

CATALOGUE
CATALOGO
KATALOG



2022
E M E A I



DEVILBISS
AUTOMOTIVE REFINISHING

**BREATHABLE AIR
FILTRATION & CONTROL**

**SPRAY TECHNICIAN
RESPIRATORY PROTECTION**

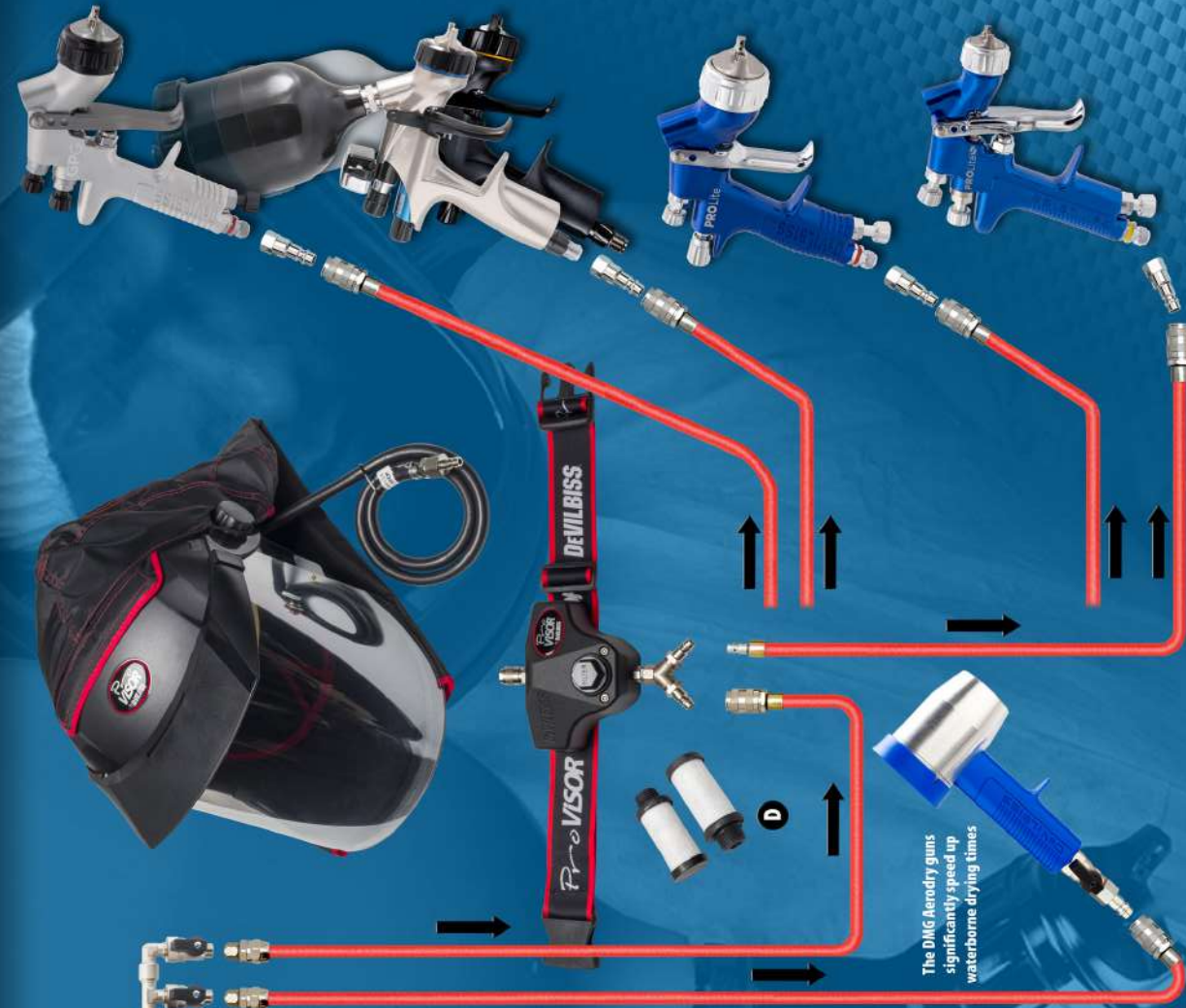
**i-system SPRAY GUNS &
DIGITAL GAUGES**

**RECOMMENDED AIR CAP
& FLUID TIP SET-UPS**

**COMPLIANT
COATINGS**



Replace filters A, B & C every 6 months, replace filter D every 3 months.



GP

FOR PRIMERS/FILLERS/SURFACERS



FOR WATER/ SOLVENT BASECOAT & CLEARCOAT

DV1

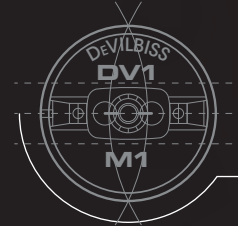


PROLite



PROLite

FOR SPOT, SMART & PANEL REPAIR



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DV1™ Basecoat

by **DEVILBISS**
AUTOMOTIVE REFINISHING



HIGH PERFORMANCE PROFESSIONAL SPRAY GUNS

- The DV1 air caps, with advanced internal geometry, result in a perfectly balanced, consistent spray pattern for a perfect finish.
- Reduced air pressure resulting in improved spray pattern control, atomisation consistency and improved transfer efficiency.
- A new combined air inlet and air control valve with 12 x higher precision sensitivity for smoother air control.
- Consistently achieves a narrow colour window for the closest colour matching.
- New advanced fluid tip design reduces turbulence, minimising mottling/clouding.
- Less noise for your comfort, especially for the longer project.

Part Number Explanation

DV1 - C or U - BAR or 000 - 12 - B or B+ or 1+A

Model Cupped or Uncupped

Digital or Non Digital

Fluid Tip

Air Cap



DV1-B Plus Air Cap



DV1-B Air Cap

Specification

| DV1 B+ 'HVLP Plus' Air Cap | |
|----------------------------|----------------------|
| Air Inlet Pressure | 2.0 bar (29 psi) |
| Air Consumption | 300 l/min (10.6 cfm) |
| Spray Pattern Length | 325mm @ 200mm target |
| Fluid Flow | 140 - 190 g/min |

| | |
|-------------------|----------------|
| Air Inlet Thread | 1/4" Universal |
| Cup Capacity | 560 mls |
| Weight (gun only) | 470 gms |

| DV1 B 'HVLP' Air Cap | |
|----------------------|----------------------|
| Air Inlet Pressure | 2.0 bar (29 psi) |
| Air Consumption | 395 l/min (13.9 cfm) |
| Spray Pattern Length | 330mm @ 200mm target |
| Fluid Flow | 130 - 180 g/min |

| | |
|------------------------|--------------------------|
| Air Cap | Plated Brass |
| Air Cap Retaining Ring | Black Anodised Aluminium |
| Fluid Tip | Stainless Steel |
| Fluid Needle | Stainless Steel |

DV1 Basecoat Spray Gun Kits

When ordering please specify the air cap of your choice (DV1 B or DV1 B+). Please specify fluid tip you require: 11, 12 or 13).

| Part No | Examples | Description |
|------------------|----------|--|
| DV1-U-000-11-B | | Gun only DV1 Kit with HVLP air cap & 1.1mm tip |
| DV1-C-000-12-B+ | | Gun and cup DV1 kit with HVLP 'Plus' air cap & 1.2mm tip |
| DV1-U-BAR-11-B | | Gun only digital DV1 kit with HVLP air cap & 1.1mm tip |
| DV1-C-BAR-12-B+ | | Gun & cup digital DV1 kit with HVLP 'Plus' air cap & 1.2mm tip |
| DV1-U-BAR-14-1+A | | Gun only digital DV1 kit with 1+A air cap & 1.4mm tip |

Kit includes complete gravity feed spray gun, gravity cup (if ordered), paint filter, cleaning brush and maintenance tools.

Accessories

| Part No | Description |
|-------------|--|
| 704407 | DV1 B HVLP air cap and retaining ring |
| 704408 | DV1 B+ HVLP 'Plus' air cap and retaining ring |
| 704445 | DV1-100-1+A air cap and retaining ring |
| 704411 | Fluid tip – size number 11 |
| 704412 | Fluid tip – size number 12 |
| 704413 | Fluid tip – size number 13 |
| 704414 | Fluid tip – size number 14 |
| 704416 | DV1 fluid needle |
| 704430 | Minor service kit |
| 704431 | Major service kit |
| 704429 | Tool kit |
| 704426 | Digital gauge for spreader valve assembly for DV1 – reads in BAR |
| MPV-60-K3 | Pack of 3 male quick detach uni swivel – fits to gun air inlet |
| HAF-507 | Lightweight in-line air filter |
| 4900-5-1-K3 | Pack of 3 cleaning brushes |
| 905207 | Pack of 5 gravity cup filters for GFC cups |



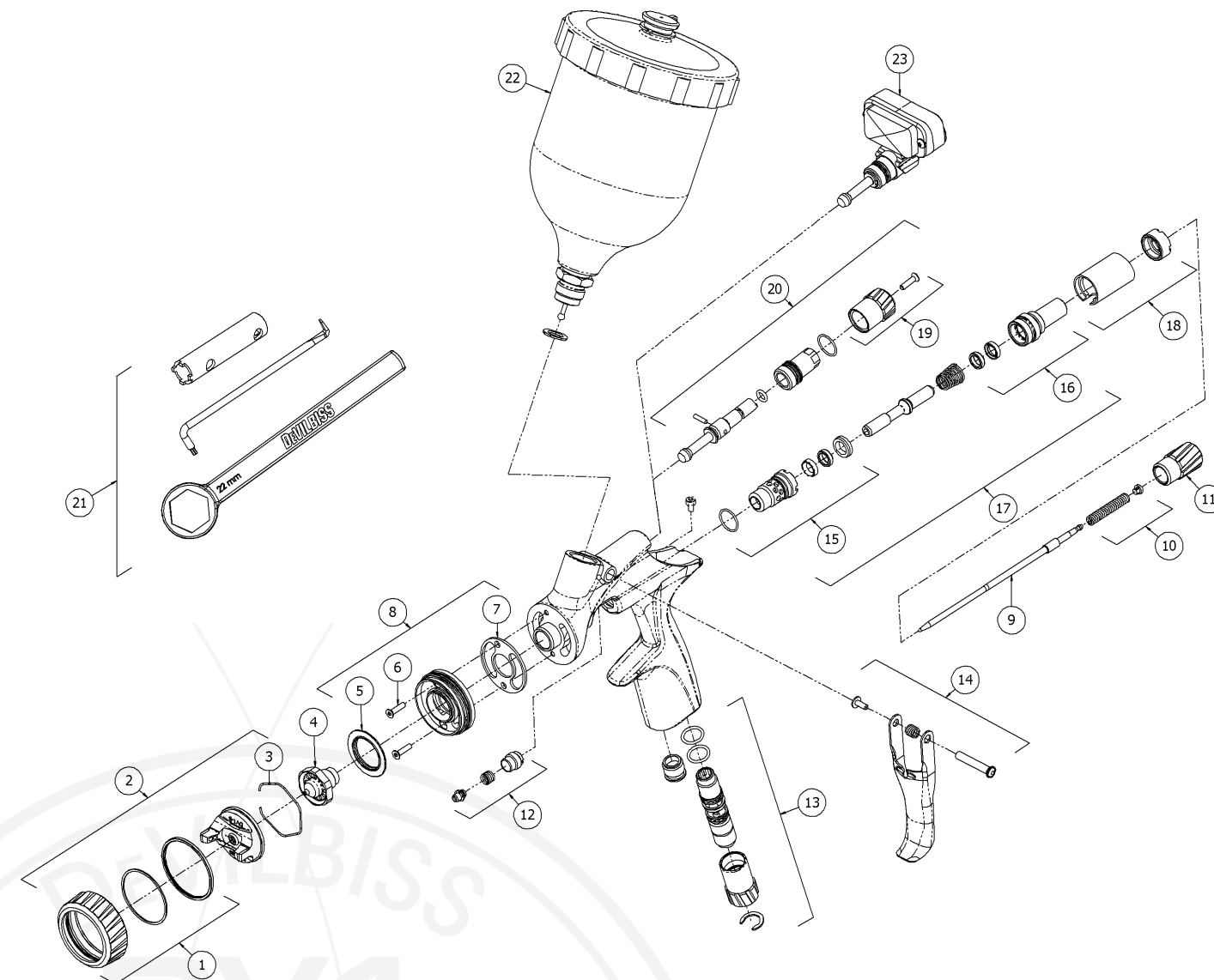
4900-5-1-K3



MPV-60-K3



704431



Exploded View

| Ref No | Description | Part Number |
|--------|-----------------------------------|-------------|
| 1 | Retaining ring sub assembly | 704425 |
| 2 | DV1-B HVLP Air Cap | 704407 |
| | DV1-B+ HVLP Air Cap | 704408 |
| 3 | Spring clip (kit of 5) | JGA-156-K5 |
| 4 | Fluid tip 12 | 704412 |
| | Fluid tip 13 | 704413 |
| | Fluid tip 14 | 704414 |
| 5 | Deflector plate | 704402 |
| 6+ | Spray head screws (kit of 3) | 704403 |
| 7+ | Gasket (kit of 2) | 704401 |
| 8 | Spray head kit | 704400 |
| 9 | Fluid needle | 704416 |
| 10#+ | Needle spring kit | 704405 |
| 11 | Fluid adjusting knob | 704404 |
| 12+ | Packing, spring & packing nut kit | 702731 |
| 13 | Inline flow valve | 704417 |

| Ref No | Description | Part Number |
|--------|----------------------------------|-------------|
| 14 | Tigger. Stud, spring & screw kit | 704406 |
| 15# | Front cage assembly | 704422 |
| 16 | Rear seal assembly | 704423 |
| 17+ | Air valve assembly | 704424 |
| 18 | Sleeve kit | 704428 |
| 19 | Spreader knob (non digital) | 704419 |
| 20 | Spreader valve assembly | 704418 |
| 21 | Tool kit | 704429 |
| 22 | Gravity cup (black) | GFC-515 |
| 23 | Digital pressure gauge | 704426 |

Service Kits

| | |
|---|--------|
| Minor service kit: Includes items marked # | 704430 |
| Plus air valve spring, spreader valve pin & o rings | |
| Major service kit: Includes items marked + | 704431 |
| Plus spreader valve pin & o rings | |



DV1™ Clearcoat

by **DEVILBISS**
AUTOMOTIVE REFINISHING

HIGH PERFORMANCE PROFESSIONAL SPRAY GUNS

- Delivers ultimate clearcoat application performance.
- Sprays a uniform pattern that lays the clearcoat flat.
- Atomizes effortlessly, producing an even distribution of super-fine particles.
- Provides maximum comfort and easy use from set-up through the entire spraying process.
- Provides improved transfer efficiency and sprays with less noise.

Part Number Explanation

DV1 - C or U - BAR or 000 - 1.2 - C1+ or C2
Model Cupped or Uncupped Digital or Non Digital Fluid Tip Air Cap

Specification

| DV1 C1+ 'HVL Plus' Air Cap | |
|----------------------------|--------------------------|
| Air Inlet Pressure | 2.0 bar (29 psi) |
| Air Consumption | 285 l/min (10.0 cfm) |
| Spray Pattern Length | 325mm @ 200mm target |
| Fluid Flow | 140 - 190 g/min |
| Air Inlet Thread | 1/4" Universal |
| Cup Capacity | 560 mls |
| Weight (gun only) | 470 gms |
| Air Cap | Plated Brass |
| Air Cap Retaining Ring | Black Anodised Aluminium |
| Fluid Tip | Stainless Steel |
| Fluid Needle | Stainless Steel |

DV1 Clearcoat Spray Gun Kits

When ordering please specify the fluid tip you require: 1.0, 1.1, 1.2, 1.3 or 1.4.

| Part No | Examples | Description |
|-------------------|----------|--|
| DV1-U-000-1.1-C1+ | | Gun only DV1 Kit with HVL air cap & 1.1mm tip |
| DV1-C-000-1.2-C1+ | | Gun and cup DV1 kit with HVL air cap & 1.2mm tip |
| DV1-U-BAR-1.1-C1+ | | Gun only digital DV1 kit with HVL air cap & 1.1mm tip |
| DV1-C-BAR-1.2-C1+ | | Gun & cup digital DV1 kit with HVL air cap & 1.2mm tip |
| DV1-C-BAR-1.2-C2+ | | Gun & cup digital DV1 kit with HVL air cap & 1.2mm tip |
| DV1-C-BAR-1.3-C2+ | | Gun & cup digital DV1 kit with HVL air cap & 1.3mm tip |

Kit includes complete gravity cup and paint filter (if ordered) and maintenance tools.

Accessories

| Part No | Description |
|-------------|--|
| 704434 | DV1 C1+ HVL air cap and retaining ring |
| 704435 | DV1 C2+ HVL air cap and retaining ring |
| 704440 | Fluid tip 1.0 mm |
| 704441 | Fluid tip 1.1 mm |
| 704442 | Fluid tip 1.2 mm |
| 704443 | Fluid tip 1.3 mm |
| 704444 | Fluid tip 1.4 mm |
| 704416 | DV1 fluid needle |
| 704430 | Minor service kit |
| 704431 | Major service kit |
| 704429 | Tool kit |
| 704426 | Digital gauge for spreader valve assembly for DV1 – reads in BAR |
| MPV-60-K3 | Pack of 3 male quick detach uni swivel – fits to gun air inlet |
| HAF-507 | Lightweight in-line air filter |
| 4900-5-1-K3 | Pack of 3 cleaning brushes |
| 905207 | Pack of 5 gravity cup filters for GFC cups |



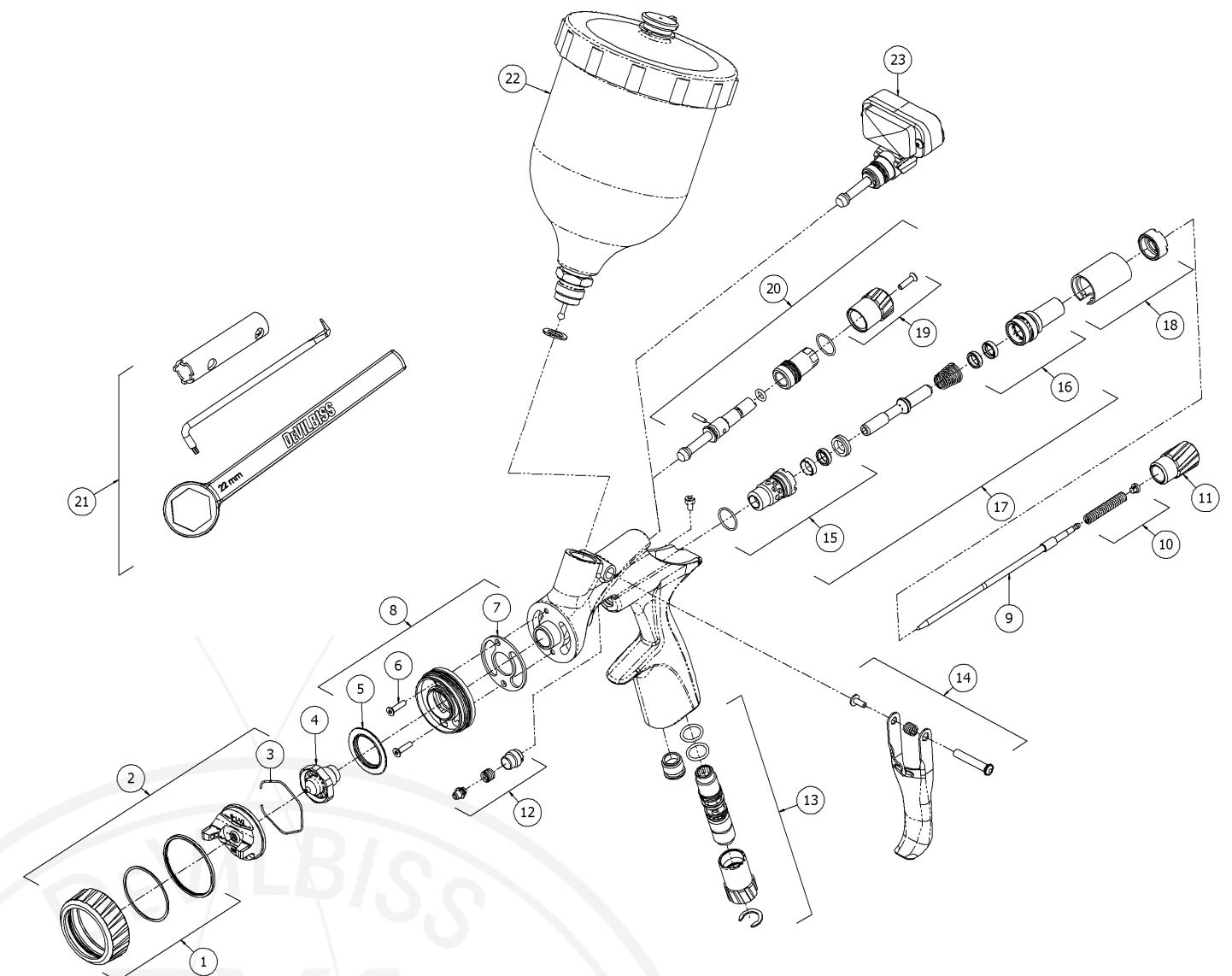
4900-5-1-K3



MPV-60-K3



704431



Exploded View

| Ref No | Description | Part Number |
|--------|-------------------------------------|-------------|
| 1 | Retaining ring sub assembly | 704425 |
| 2 | DV1-C1+ HVL Air Cap | 704434 |
| 3 | Kit of 5 retaining rings/JGA-156-K5 | JGA-156-K5 |
| 4 | Fluid tip 1.0 mm | 704440 |
| | Fluid tip 1.1 mm | 704441 |
| | Fluid tip 1.2 mm | 704442 |
| | Fluid tip 1.3 mm | 704443 |
| | Fluid tip 1.4 mm | 704444 |
| 5 | Deflector plate | 704402 |
| 6+ | Spray head screws (kit of 3) | 704403 |
| 7+ | Gasket (kit of 2) | 704401 |
| 8 | Spray head kit | 704436 |
| 9 | Fluid needle | 704416 |
| 10#+ | Needle spring kit | 704405 |
| 11 | Fluid adjusting knob | 704404 |
| 12+ | Packing, spring & packing nut kit | 702731 |

| Ref No | Description | Part Number |
|--------|----------------------------------|-------------|
| 13 | Inline flow valve | 704417 |
| 14 | Tigger, stud, spring & screw kit | 704406 |
| 15# | Front cage assembly | 704422 |
| 16 | Rear seal assembly | 704423 |
| 17+ | Air valve assembly | 704424 |
| 18 | Sleeve kit | 704437 |
| 19 | Spreader knob (non digital) | 704419 |
| 20 | Spreader valve assembly | 704418 |
| 21 | Tool kit | 704429 |
| 22 | Gravity cup (plastic) | GFC-501 |
| 23 | Digital pressure gauge | 704426 |

Service Kits

| | |
|--|--------|
| Minor service kit: Includes items marked # Plus air valve spring, spreader valve pin & o rings | 704430 |
| Major service kit: Includes items marked + Plus spreader valve pin & o rings | 704431 |



DV1S

by **DEVILBISS**
AUTOMOTIVE REFINISHING



EXPERIENCE THE NEXT GENERATION OF SMART & SPOT REPAIR APPLICATION

- › Delivers ultimate SMART Repair application performance
- › Sprays consistent and homogeneous spray patterns
- › Atomizes effortlessly with a selection of finely tuned air cap and fluid nozzle setups
- › Provides maximum comfort and easy use from set-up through the entire spraying process
- › Provides maximum comfort and ease of use with right the first time results
- › Improved transfer efficiency saving time, money, and repair costs per job

Table 1: Performance Guide

| Air Cap Part Number | 704451 | 704452 | 704453 |
|---------------------------------------|---------------------|----------------------|----------------------|
| Air Cap & Type | DV1-M1 Micro (HVLP) | DV1-S1 Plus (HVLP) | DV1-S2 (HVLP) |
| Recommended Air Pressure at Gun Inlet | 1.00 bar (15 psi) | 1.75 bar (25 psi) | 1.75 bar (25 psi) |
| Air Consumption | 50 L/min (1.8 scfm) | 115 L/min (4.1 scfm) | 130 L/min (4.6 scfm) |
| Fluid Flow | 1 - 50 g/min | 5 - 125 g/min | 5 - 125 g/min |
| Pattern Height | 60mm (2.4 in) | 200mm (7.9 in) | 180mm (7.1 in) |

DV1-S Clearcoat Spray Gun Kits

When ordering please specify the fluid tip you require: 1.0, 1.1, 1.2, 1.3 or 1.4.

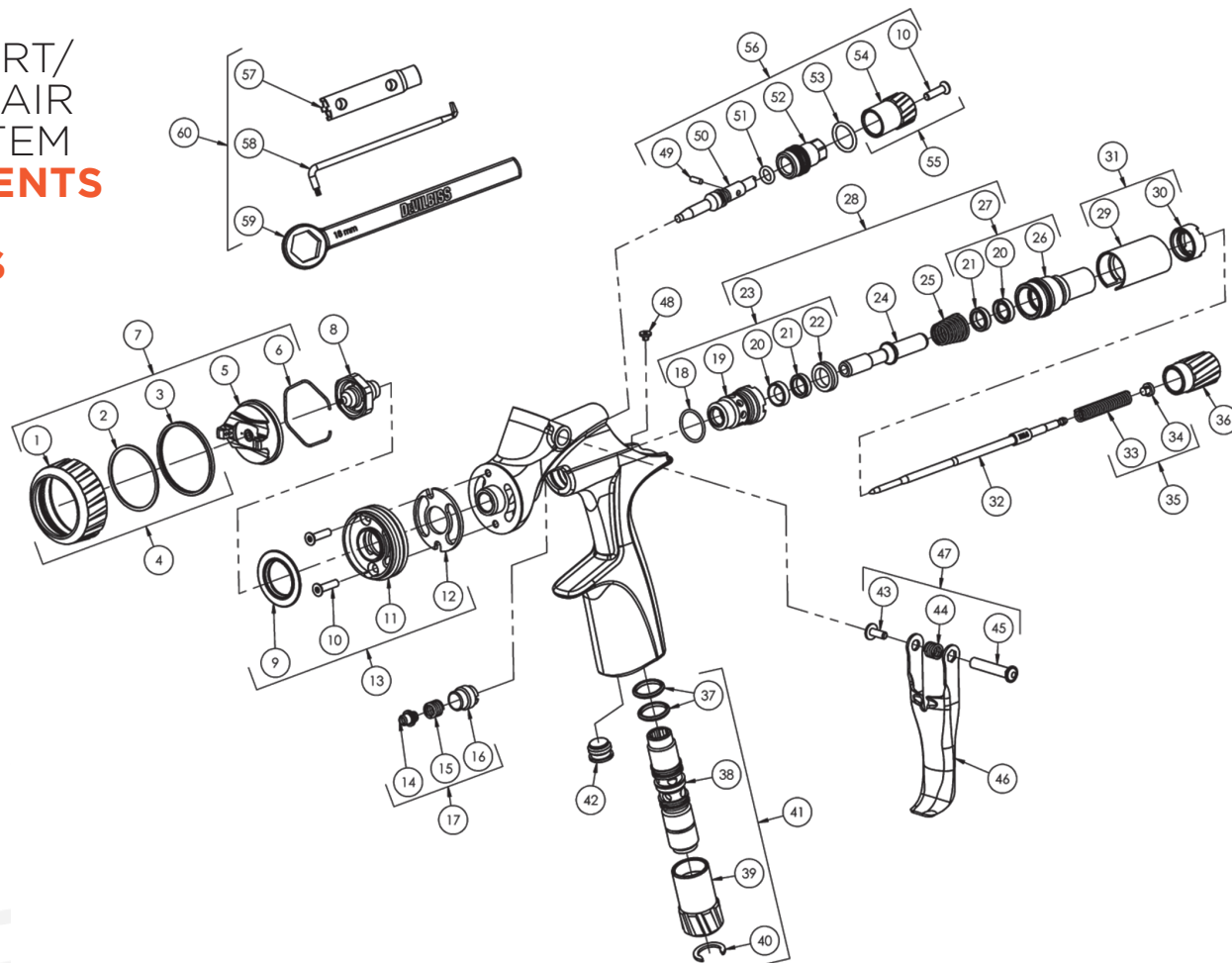
| Part No | Examples | Description |
|---------|----------|---|
| 704531 | | DV1 S HVLP PLUS KIT (0.7,0.9, DV1-M1, CUPPED) |
| 704532 | | DV1 S HVLP PLUS KIT (1.0,1.2, DV1-S1, CUPPED) |
| 704533 | | DV1 S HVLP KIT (1.0,1.2, DV1-S2, CUPPED) |

Accessories

| Part No | Description |
|---------|-------------------------------|
| 704451 | DV1-M1 HVLP PLUS AIR CAP |
| 704452 | DV1-S1 HVLP PLUS AIR CAP |
| 704453 | DV1-S2 HVLP PLUS AIR CAP |
| 704454 | DV1-221-07M FLUID TIP (0.7mm) |
| 704455 | DV1-221-09M FLUID TIP (0.9mm) |
| 704456 | DV1-220-08S FLUID TIP (0.8mm) |
| 704457 | DV1-220-10S FLUID TIP (1.0mm) |
| 704458 | DV1-220-12S FLUID TIP (1.2mm) |
| 704460 | DV1-321M FLUID NEEDLE |
| 704459 | DV1-320S FLUID NEEDLE |

| Part No | Description |
|---------|-----------------------------------|
| 704465 | FLUID ADJUSTING KNOB KIT |
| 704467 | SPREADER VALVE - NON DIGITAL |
| 704471 | AIR VALVE ASSEMBLY |
| 704477 | DV1-M1 TEST HVLP PLUS AIR CAP KIT |
| 704478 | DV1-S1 TEST HVLP PLUS AIR CAP KIT |
| 704479 | DV1-S2 TEST HVLP PLUS AIR CAP KIT |
| 704403 | SCREW (KIT OF 3) |
| 905294 | NEEDLE PACKING KIT (SN-404-K) |
| 704405 | FLUID NEEDLE SPRING KIT OF 3 |
| 704417 | INLINE FLOW VALVE ASSY |

DV1S SMART/ SPOT REPAIR GUN SYSTEM COMPONENTS & ORDER NUMBERS



| Image | Part Number | Description | Qty |
|-------|-------------|-----------------------------------|-----|
| 1 | - | Retaining Ring | 1 |
| 2 | - | Slip Ring | 1 |
| 3 | - | Retaining Ring Seal | 1 |
| 4 | 704472 | Retaining Ring Sub Assembly | 1 |
| 5 | - | Air Cap | 1 |
| 6 | 704480 | Spring Clip (Kit of 5) | 1 |
| 7 | See table 1 | Air Cap & Retaining Ring | 1 |
| 8 | See table 2 | Fluid Nozzle | 1 |
| 9 | 704464 | Deflector Plate | 1 |
| 10+ | 704403 | Screw (Kit of 3) | 3 |
| 11 | - | Sprayhead | 1 |
| 12+ | 704463 | Gasket (Kit of 2) | 1 |
| 13 | 704462 | Spray Head Kit | 1 |
| 14 | - | Needle Packing | 1 |
| 15 | - | Packing Spring | 1 |
| 16 | - | Packing Nut | 1 |
| 17+ | 905294 | Packing, Spring & Packing Nut Kit | 1 |
| 18 | - | O-Ring | 1 |
| 19 | - | Air Valve Cage | 1 |
| 20 | - | Seal | 2 |
| 21* | - | Seal Guide | 2 |
| 22* | - | Valve Seat | 1 |
| 23# | 704469 POA | Front Cage Assembly | 1 |
| 24 | - | Air Valve Stem | 1 |
| 25# | - | Air Valve Spring | 1 |
| 26 | - | Rear Seal Housing | 1 |
| 27 | 704470 | Rear Seal Assembly | 1 |
| 28+ | 704471 | Air Valve Assembly | 1 |
| 29 | - | Identification Sleeve | 1 |
| 30 | - | Sleeve Nut | 1 |

| Image | Part Number | Description | Qty |
|-------|-------------|-----------------------------------|-----|
| 31 | 704473 | Sleeve Kit | 1 |
| 32 | See table 2 | Fluid Needle | 1 |
| 33 | - | Needle Spring | 1 |
| 34 | - | Spring Pad | 1 |
| 35#+ | 704405 | Needle Spring Kit | 1 |
| 36 | 704465 | Fluid Adjusting Knob | 1 |
| 37 | - | O-Ring | 2 |
| 38 | - | Flow Valve Body | 1 |
| 39 | - | Flow Valve Knob | 1 |
| 40 | - | Circlip | 1 |
| 41 | 704417 | Inline Flow Valve | 1 |
| 42 | - | Plug | 1 |
| 43 | - | Trigger Screw | 1 |
| 44 | - | Spring | 1 |
| 45 | - | Trigger Stud | 1 |
| 46 | - | Trigger | 1 |
| 47 | 704466 | Trigger, Stud, Spring & Screw Kit | 1 |
| 48 | - | Screw | 1 |
| 49#+ | - | Spreader Valve Pin | 1 |
| 50 | - | Spreader Valve Stem | 1 |
| 51#+ | - | O-Ring | 1 |
| 52 | - | Valve Body | 1 |
| 53#+ | - | O-Ring | 1 |
| 54 | - | Spreader Valve Adjusting Knob | 1 |
| 55 | 704468 | Spreader Knob Kit | 1 |
| 56 | 704467 | Spreader Valve Assembly | 1 |
| 57 | - | Valve Tool | 1 |
| 58 | - | Torx Driver | 1 |
| 59 | - | Tip Wrench | 1 |
| 60 | 704474 | Tool Kit | 1 |

| Gravity Cups | |
|--------------|----------------------------|
| 905311 | Gravity Cup Kit |
| 905202 | Drip Check Lid (Kit of 5) |
| 905308 | Gravity Cup Lid (Kit of 2) |
| 905309 | Filter (Kit of 3) |
| 905312 | Funnel (Kit of 12) |

| Service Kits | |
|--------------|--|
| 704475 | DV1s Minor Service Kit Includes Items Marked # |
| 704476 | DV1s Major Service Kit Includes Items Marked + |



PROLite®

Gravity
by DEVILBISS
AUTOMOTIVE REFINISHING



HIGH PERFORMANCE PROFESSIONAL SPRAY GUNS

- Lightweight design delivers a uniform spray pattern and atomization distribution for an exceptional quality finish that professional painters demand.
- Range of advanced air cap technologies for excellent application performance with the latest waterborne and solventborne coatings.
- Ergonomic handle design with reduced trigger travel to decrease operator fatigue.
- Environmental legislation-compliant atomization with high transfer efficiency resulting in significant paint savings.
- Drop-forged aluminum, anodized gun body with removable air baffle for a longer working life.

Specification

| | |
|--------------------------------|--------------------------|
| Weight (gun only) | 445g |
| Gun Body | Anodized Aluminium |
| Air Cap | Plated Brass |
| Air Cap Retaining Ring & Knobs | Clear Anodised Aluminium |
| Fluid Nozzle | Stainless Steel |
| Fluid Needle | Stainless Steel |
| Air Inlet Thread | 1/4" Universal |



TE10
High Efficiency
Air Cap



TE20
High Efficiency
Air Cap



TE25
High Efficiency
Air Cap



TE110
High Efficiency
Air Cap



HV30
HVLV
Air Cap

PROLite Gravity Spray Gun Kits

| Part No Examples | Description |
|------------------|---|
| 905053 | Gravity Gun & Acetal Cup Kit (PROLITE-GTE25-12-C) |
| 905058 | Gravity Gun & Acetal Cup Kit (PROLITE-GHV30-12-C) |
| 905059 | Gravity Gun & Acetal Cup Kit (PROLITE-GHV30-13-C) |
| 905063 | Gravity Gun & Acetal Cup Kit (PROLITE-GT110-12-C) |
| 905064 | Gravity Gun & Acetal Cup Kit (PROLITE-GT110-13-C) |
| 905068 | Gravity Gun & Acetal Cup Kit (PROLITE-GTE10-12-C) |
| 905069 | Gravity Gun & Acetal Cup Kit (PROLITE-GTE10-13-C) |
| 905071 | Gravity Gun & Acetal Cup Kit (PROLITE-GTE20-12-C) |
| 905072 | Gravity Gun & Acetal Cup Kit (PROLITE-GTE20-13-C) |
| 905052 | Gravity Gun & Acetal Cup Kit (PROLITE-GTE25-11-C) |
| 905054 | Gravity Gun & Acetal Cup Kit (PROLITE-GTE25-13-C) |
| 905067 | Gravity Gun & Acetal Cup Kit (PROLITE-GTE10-11-C) |

Accessories

| Part No | Description |
|------------------|---|
| 905240 | TE10 Air Cap Assembly with Retaining Ring |
| 905241 | TE20 Air Cap Assembly with Retaining Ring |
| 905242 | TE25 Air Cap Assembly with Retaining Ring |
| 905245 | T110 Air Cap Assembly with Retaining Ring |
| 905238 | HV30 Air Cap Assembly with Retaining Ring |
| 905246 | 1.1mm Fluid Nozzle |
| 905247 | 1.2mm Fluid Nozzle |
| 905248 | 1.3mm Fluid Nozzle |
| 905249 | 1.4mm Fluid Nozzle |
| 905250 | 1.5mm Fluid Nozzle |
| 905266 | PROLite Gravity Fluid Needle |
| 905281 | Spray Gun Service/Repair Kit |
| 905206 | Seal & Pin Kit |
| 905296 | Gun Wrench, Torx & Flat Back Screwdriver, Cleaning Brush & Color ID Rings |
| DGIPRO-504-BAR-K | Digital Gauge for Spreader Valve Assembly (Bar readout) |
| 905204 | Acetal Gravity Cup - 560ml |
| 905359 | Aluminum Gravity Cup - 900ml |
| DPC-43 | DeKups® Adaptor |
| SNF-43 | SNAP N FLOW™ Adaptor |



KGP-5-K5



4900-5-1-K3



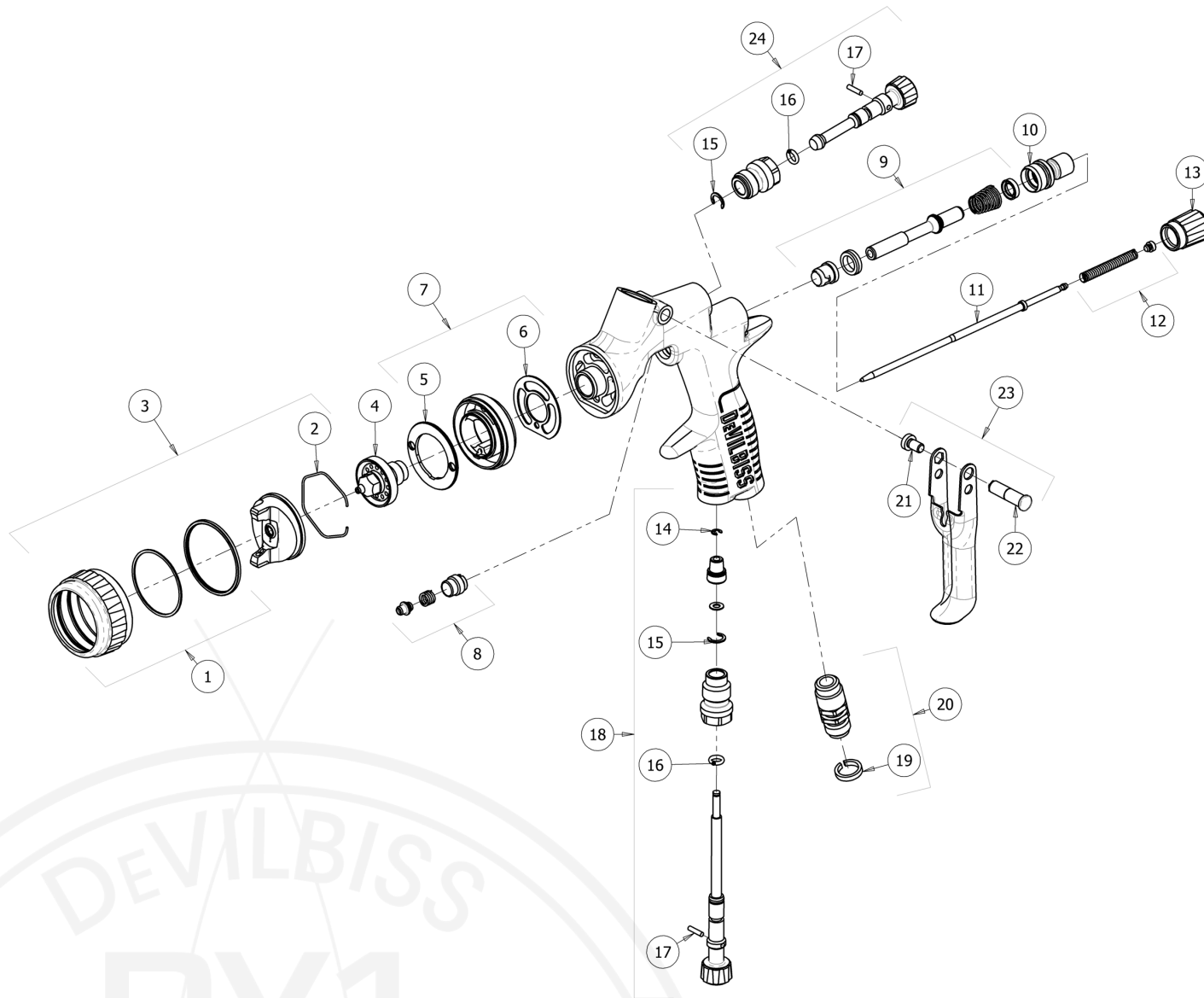
MPV-60-K3



HAF-507



PRO-470



Exploded View

| Ref No | Description | Part Number |
|--------|---|-------------|
| 1 | Retaining Ring Sub Assembly 1 | 905280 |
| 2 | Spring Clip (kit of 5) 1 | 905208 |
| 3 | See Accessories (left) Air Cap & Retaining Ring 1 | |
| 4 | See Accessories (left) Fluid Nozzle 1 | |
| 5 | Baffle Plate 1 | 905297 |
| 6* | Gasket (kit of 2) 1 | 905287 |
| 7 | Spray Head Kit 1 | 905303 |
| 8* | Packing, Spring & Packing Nut Kit 1 | 905294 |
| 9 | Air Valve Assembly 1 | 905282 |
| 10 | Air Valve Body 1 | 905301 |
| 11 | Fluid Needle 1 | 905266 |
| 12* | Needle Spring Kit 1 | 905283 |

| Ref No | Description | Part Number |
|--------|--------------------------------|-------------|
| 13 | Fluid Adjusting Knob 1 | 905302 |
| 14 | Circlip (kit of 5) 1 | 905200 |
| 15* | † - Circlip 1 | |
| 16* | † - O Ring 1 | |
| 17* | † - Spreader Valve Pin 1 | |
| 18 | Airflow Valve 1 | 905276 |
| 19 | Color ID Ring Kit (4 colors) 1 | 905289 |
| 20 | Air Inlet 1 | 905305 |
| 21* | - Trigger Screw 1 | |
| 22* | - Trigger Stud 1 | |
| 23 | Trigger, Stud & Screw Kit 1 | 905306 |
| 24 | Spreader Valve Assembly 1 | 905275 |

* 905281 - Spray Gun Repair Kit contains all the parts indicated with an asterisk.
† 905206 - Seal & Pin Kit, kit of 5 (Items 15, 16, & 17).



PROLite[®] Suction & Pressure

by **DEVILBISS**
AUTOMOTIVE REFINISHING



HIGH PERFORMANCE PROFESSIONAL SPRAY GUNS

- Lightweight and comfortable handle design with reduced trigger travel to decrease operator fatigue.
- Uniform atomization and spray pattern for ease of application.
- Advanced range of air cap technology for exceptional application performance with the latest waterborne and solventborne coatings.
- Environmental legislation-compliant atomization with high transfer efficiency resulting in significant paint savings.
- Forged aluminum gun body with unique QuickClean™ coating and a removable air baffle for a longer working life.

Specification

| | |
|--------------------------------|--------------------------|
| Weight (gun only) | 500g |
| Gun Body | Anodized Aluminium |
| Air Cap | Plated Brass |
| Air Cap Retaining Ring & Knobs | Clear Anodised Aluminium |
| Fluid Nozzle | Stainless Steel |
| Fluid Needle | Stainless Steel |
| Air Inlet Thread | 1/4" Universal |



PROLite Suction & Pressure Spray Gun Kits

| Part Nos | Description | Air Cap |
|------------------|---|---------|
| 905100 to 905105 | Prolite Pressure Conventional Gun Kit (*see details) | C86 |
| 905106 to 905111 | Prolite Pressure Conventional Gun Kit (*see details) | C30 |
| 905112 to 905117 | Prolite Pressure Conventional Gun Kit (*see details) | C797 |
| 905142 to 905144 | Prolite Pressure HVLP Gun Kit (*see details) | HV30 |
| 905145 to 905147 | Prolite Pressure High Efficiency Gun Kit (*see details) | T110 |
| 905148 to 905150 | Prolite Pressure High Efficiency Gun Kit (*see details) | TE10 |
| 905151 to 905153 | Prolite Pressure High Efficiency Gun Kit (*see details) | TE20 |
| 905154 to 905155 | Prolite Pressure High Efficiency Gun Kit (*see details) | TE30 |
| 905118 to 905120 | Prolite Pressure High Efficiency Gun Kit (*see details) | TE40 |
| 905121 to 905123 | Prolite Suction Conventional Gun Kit (*see details) | C86 |
| 905157 | Prolite Suction Conventional Gun Kit | C30 |
| 905158 | Prolite Suction High Efficiency Gun Kit | T110 |
| 905159 | Prolite Suction High Efficiency Gun Kit | TE10 |
| 905160 | Prolite Suction High Efficiency Gun Kit | TE20 |

Accessories

| Part No | Description |
|---------|---|
| 905243 | TE30 Air Cap Assembly with Retaining Ring |
| 905244 | TE40 Air Cap Assembly with Retaining Ring |
| 905234 | C797 Air Cap Assembly with Retaining Ring |
| 905238 | HV30 Air Cap Assembly with Retaining Ring |
| 905240 | TE10 Air Cap Assembly with Retaining Ring |
| 905241 | TE20 Air Cap Assembly with Retaining Ring |
| 905245 | T110 Air Cap Assembly with Retaining Ring |
| 905231 | C30 Air Cap Assembly with Retaining Ring |
| 905235 | C86 Air Cap Assembly with Retaining Ring |
| 905270 | PROLite P/S Fluid Needle for 0.85 & 1.0mm Nozzles |
| 905271 | PROLite P/S Fluid Needle for 1.2 & 1.4mm Nozzles |
| 905272 | PROLite P/S Fluid Needle for 1.6 & 1.8mm Nozzles |
| 905274 | PROLite P/S Fluid Needle for 1.6, 1.8 & 2.0mm Suction Feed PRO-200s |
| 905281 | Spray Gun Service/Repair Kit |
| 905206 | Seal & Pin Kit |
| 905296 | Gun Wrench, Torx & Flat Back Screwdriver, Cleaning Brush & Color ID Rings |
| 905353 | Suction Cup & Lid Assembly |



KGP-5-K5



4900-5-1-K3



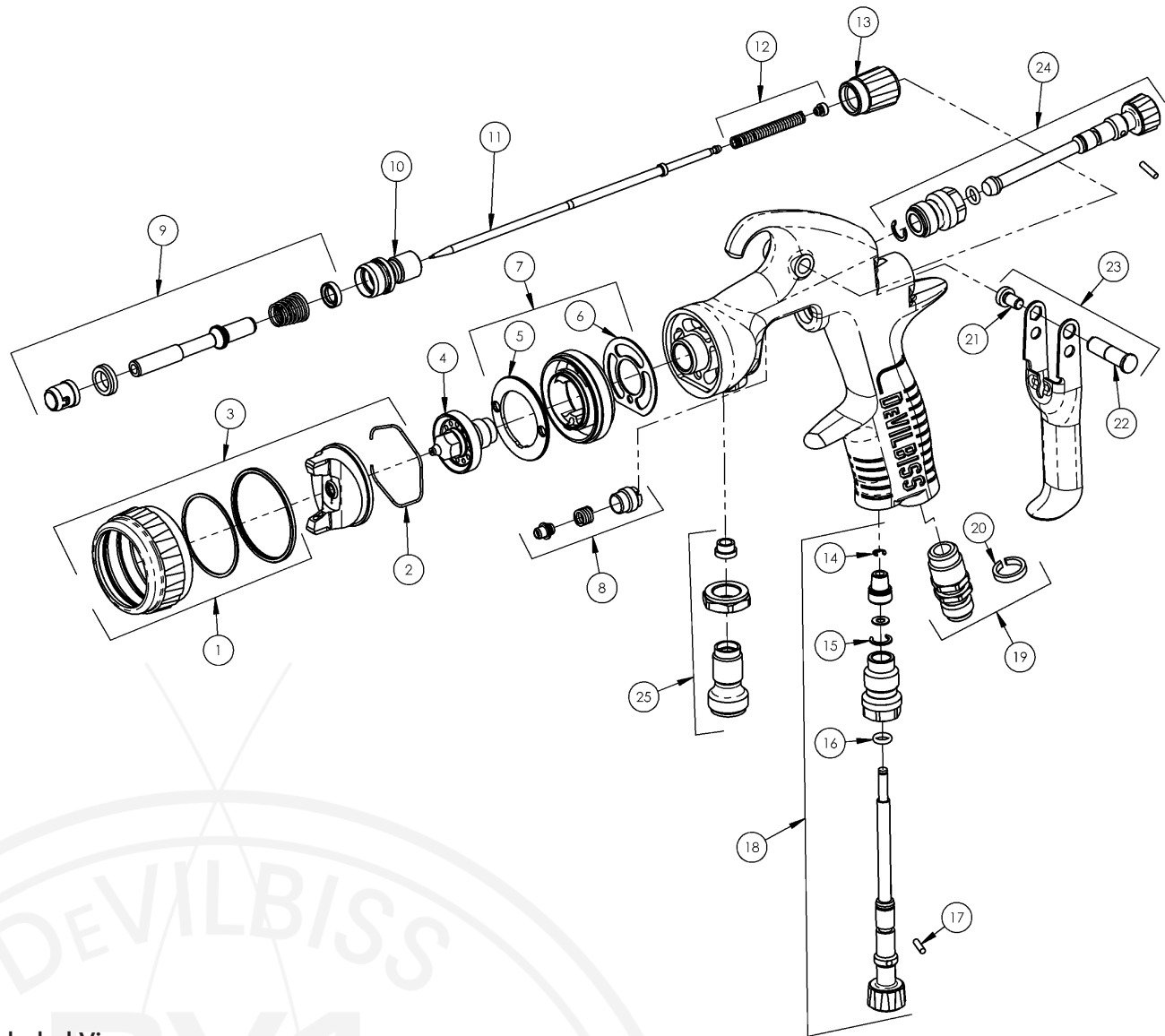
MPV-60-K3



HAF-507



PRO-470



Exploded View

| Ref No | Description | Part Number |
|--------|---|-------------|
| 1 | Retaining Ring Sub Assembly 1 | 905280 |
| 2 | Spring Clip (kit of 5) 1 | 905208 |
| 3 | See Accessories (left) Air Cap & Retaining Ring 1 | |
| 4 | See Accessories Fluid Nozzle 1 | |
| 5 | Baffle Plate 1 | 905297 |
| 6* | Gasket (kit of 2) 1 | 905287 |
| 7 | Spray Head Kit 1 | 905303 |
| 8* | Packing, Spring & Packing Nut Kit 1 | 905294 |
| 9 | Air Valve Assembly 1 | 905282 |
| 10 | Air Valve Body 1 | 905301 |
| 11 | See Accessories (left) Fluid Needle 1 | |
| 12* | Needle Spring Kit 1 | 905283 |
| 13 | Fluid Adjusting Knob 1 | 905302 |

| Ref No | Description | Part Number |
|--------|--------------------------------|-------------|
| 14 | Circlip (kit of 5) 1 | 905000 |
| 15* | † - Circlip 1 | |
| 16* | † - O Ring 1 | |
| 17* | † - Spreader Valve Pin 1 | |
| 18 | Airflow Valve 1 | 905276 |
| 19 | Air Inlet 1 | 905305 |
| 20 | Color ID Ring Kit (4 colors) 1 | 905289 |
| 21* | Trigger Screw 1 | - |
| 22* | Trigger Stud 1 | - |
| 23 | Trigger, Stud & Screw Kit 1 | 905306 |
| 24 | Spreader Valve Assembly 1 | 905275 |
| 25 | Fluid Inlet Kit 1 | 905001 |

* 905281 - Spray Gun Repair Kit contains all the parts indicated with an asterisk
† 905206 - Seal & Pin Kit, kit of 5 (Items 15, 16, & 17)



PROLiteS

by DEVILBISS
AUTOMOTIVE REFINISHING



HIGH PERFORMANCE PROFESSIONAL SPRAY GUNS

- Lightweight design delivers a uniform spray pattern and atomization distribution for an exceptional quality finish that professional painters demand.
- Range of advanced air cap technologies for excellent application performance with the latest waterborne and solventborne coatings.
- Ergonomic handle design with reduced trigger travel to decrease operator fatigue.
- Environmental legislation-compliant atomization with high transfer efficiency resulting in significant paint savings.
- Drop-forged aluminum, anodized gun body with removable air baffle for a longer working life.

Specification

| | |
|--------------------------------|--------------------------|
| Weight (gun only) | 395g |
| Gun Body | Anodized Aluminium |
| Air Cap | Plated Brass |
| Air Cap Retaining Ring & Knobs | Clear Anodised Aluminium |
| Fluid Nozzle | Stainless Steel |
| Fluid Needle | Stainless Steel |
| Air Inlet Thread | 1/4" Universal |



PROLiteS Gravity Spray Gun Kits

| Part No | Examples | Description |
|---------|----------|--|
| 905083 | | Gravity Gun & Cup Kit (PROLITE-S-HV5-08-C) |
| 905084 | | Gravity Gun & Cup Kit (PROLITE-S-HV5-10-C) |
| 905085 | | Gravity Gun & Cup Kit (PROLITE-S-HV5-12-C) |
| 905086 | | Gravity Gun & Cup Kit (PROLITE-S-HV5-14-C) |
| 905087 | | Gravity Gun & Cup Kit (PROLITE-S-TE5-08-C) |
| 905088 | | Gravity Gun & Cup Kit (PROLITE-S-TE5-10-C) |
| 905089 | | Gravity Gun & Cup Kit (PROLITE-S-TE5-12-C) |
| 905090 | | Gravity Gun & Cup Kit (PROLITE-S-TE5-14-C) |
| 905091 | | Gravity Gun & Cup Kit (PROLITE-S-RS1-08-C) |
| 905092 | | Gravity Gun & Cup Kit (PROLITE-S-RS1-10-C) |
| 905093 | | Gravity Gun & Cup Kit (PROLITE-S-RS1-12-C) |
| 905094 | | Gravity Gun & Cup Kit (PROLITE-S-RS1-14-C) |
| 905095 | | Gravity Gun & Cup Kit (PROLITE-S-MC1-06-C) |

Accessories

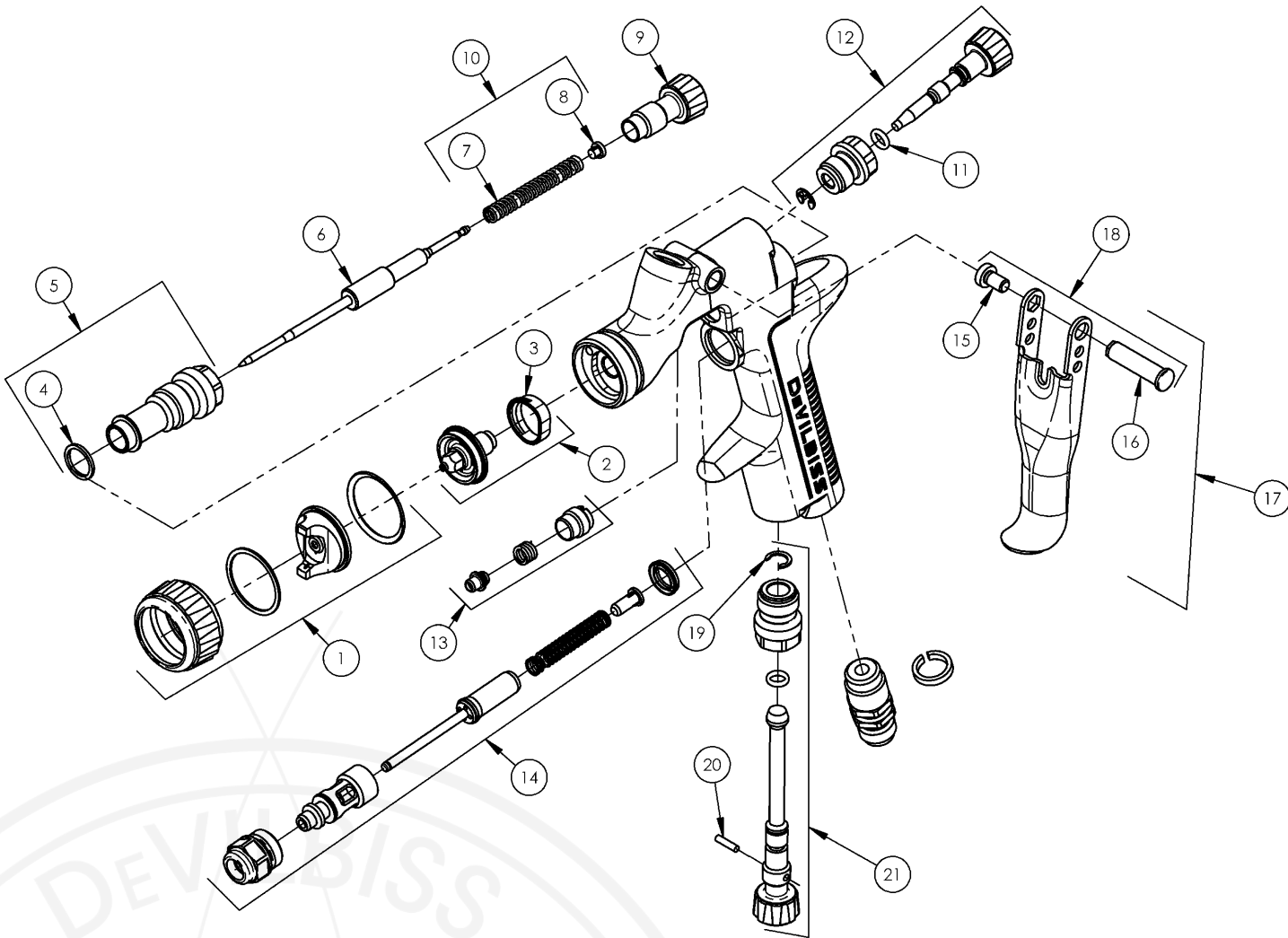
| Part No | Description |
|-----------|--|
| 905316 | TE5 Air Cap with Retaining Ring Assembly |
| 905313 | HV5 Air Cap with Retaining Ring Assembly |
| 905314 | MC1 Air Cap with Retaining Ring Assembly |
| 905315 | RS1 Air Cap with Retaining Ring Assembly |
| 905317 | 0.8mm Fluid Nozzle |
| 905318 | 1.0mm Fluid Nozzle |
| 905319 | 1.2mm Fluid Nozzle |
| 905320 | 1.4mm Fluid Nozzle |
| 905323 | PROLite-S Fluid Needle for 0.8 & 1.0mm Nozzles |
| 905324 | PROLite-S Fluid Needle for 1.2 & 1.4mm Nozzles |
| 905321 | 0.6mm Micro Fluid Nozzle |
| 905325 | PROLite-S Micro Fluid Needle for 0.6mm Nozzle |
| 905279 | PROLite-S Spray Gun Repair Kit |
| 905307 | Torx & Flat Blade Screwdriver for Trigger & Needle Packing |
| HAV-501-B | In-Line Air Adjusting Valve |
| 905311 | Acetal Gravity Cup - 125ml |
| DPC-23 | DeKups® Adaptor |
| SNF-23 | SNAP N FLOW™ Adaptor |



SPN-8-K2 &
SRI-50-K2



MPV-60-K3



Exploded View

| Ref No | Description | Part Number |
|--------|---|-------------|
| 1 | See Accessories (left) Air Cap & Retaining Ring 1 | |
| 2 | See Accessories (left) Fluid Nozzle & Separator 1 | |
| 3* | Separator (kit of 5) 1 | 905322 |
| 4* | - Body Bushing Seal 1 | |
| 5 | Body Bushing & Seal 1 | 905300 |
| 6 | See Accessories (left) Fluid Needle 1 | |
| 7* | - Needle Spring 1 | |
| 8* | - Needle Spring Pad 1 | |
| 9 | Fluid Adjusting Knob 1 | 905304 |
| 10 | Spring & Pad (kit of 3) 1 | 905299 |
| 11* | - Spreader Valve Seal 1 | |

| Ref No | Description | Part Number |
|--------|-------------------------------------|-------------|
| 12 | Spreader Valve Assembly 1 | 905326 |
| 13* | Packing, Spring & Packing Nut Kit 1 | 905294 |
| 14 | Air Valve Assembly 1 | 905293 |
| 15* | - Trigger Stud Screw (T20 Torx) 1 | |
| 16* | - Trigger Stud 1 | |
| 17 | Trigger, Stud & Screw Kit 1 | 905298 |
| 18 | Stud & Screw Kit (kit of 5) 1 | 905295 |
| 19* | - Circlip 1 | |
| 20* | - Spreader Valve Pin 1 | |
| 21* | Airflow Valve 1 | 905278 |

* 905279 - Spray Gun Repair Kit contains all the parts indicated with an asterisk



GPG™

by **DEVILBISS**
AUTOMOTIVE REFINISHING



HIGH PERFORMANCE PROFESSIONAL SPRAY GUNS

- Rugged anodized and forged aluminum gun body with lightweight aluminum controls for a long working life.
- Renowned DeVilbiss atomization quality for even paint distribution.
- Robust and smooth air valve design provides greater air and paint control to help ease fade-outs and blend-ins.
- Ultra high flow fluid nozzles provide superb versatility across the major range of viscosities.
- Suitable for all primers including the latest generation waterborne and UV materials for fast and efficient application.

Specification

| | |
|--------------------------------|--------------------------|
| Weight (gun only) | 500g |
| Gun Body | Anodized Aluminium |
| Air Cap | Plated Brass |
| Air Cap Retaining Ring & Knobs | Clear Anodised Aluminium |
| Fluid Nozzle | Stainless Steel |
| Fluid Needle | Stainless Steel |
| Air Inlet Thread | 1/4" Universal |



GPG1
High Efficiency
Air Cap



GPG2
HVLP
Air Cap



C86
Conventional
Air Cap



C30
Conventional
Air Cap



PR10
High Efficiency
Air Cap

GPG Spray Gun Kits

| Part Nos | Description | Air Cap |
|------------------|--|---------|
| 905000 to 905002 | GPG Gravity Conventional Gun Kit (*see details) | C86 |
| 905003 to 905005 | GPG Gravity Conventional Gun Kit (*see details) | C30 |
| 905006 to 905008 | GPG Gravity High Efficiency Gun Kit (*see details) | GPG1 |
| 905029 to 905033 | GPG Gravity High Efficiency Primer Gun Kit (*see details) | PR10 |
| 905034 to 905035 | GPG Gravity High Efficiency UV Primer Gun Kit (*see details) | PR10 |

Accessories

| Part No | Description |
|---------|--|
| 905229 | GPG1 Air Cap Assembly with Retaining Ring |
| 905230 | GPG2 Air Cap Assembly with Retaining Ring |
| 905228 | C86 Air Cap Assembly with Retaining Ring |
| 905227 | C30 Air Cap Assembly with Retaining Ring |
| 905209 | PR10 Air Cap Assembly with Retaining Ring |
| 905281 | Spray Gun Repair Kit (Includes seals, packing & springs) |
| 905206 | Seal & Pin Kit |
| 905204 | Acetal Gravity Cup - 560ml |
| DPC-43 | DeKups® Adaptor |
| SNF-43 | SNAP N FLOW™ Adaptor |

Multi-Purpose HE & HVLP Setup Components (GPG1 & GPG2 Air Caps)

| | |
|------------------|---|
| 905259 to 905264 | 1.2mm...1.8mm HE/HVLP Fluid Nozzle (*see details) |
| 905267 | Multi-Purpose Fluid Needle for 1.2, 1.3 & 1.4mm Nozzles |
| 905268 | Multi-Purpose Fluid Needle for 1.6 & 1.8mm Nozzles |

Multi-Purpose Conventional Setup Components (C86 & C30 Air Caps)

| | |
|------------------|--|
| 905223 to 905225 | 1.4mm...1.8mm Conventional Fluid Nozzle (*see details) |
| 905267 | Multi-Purpose Fluid Needle for 1.4mm Nozzles |
| 905268 | Multi-Purpose Fluid Needle for 1.6 & 1.8mm Nozzles |

Primer Setup Components (PR10 Air Cap)

| | |
|------------------|--|
| 905213 to 905217 | 1.4mm...2.5mm Primer Fluid Nozzle (*see details) |
| 905218 | Primer Fluid Needle |
| 905211 | UV1 Primer Fluid Nozzle |
| 905212 | UV2 Primer Fluid Nozzle |
| 905219 | UV Primer Fluid Needle |
| 905205 | UV Gravity Cup - 560ml |
| PRO-46-K3 | Protective Air Cap Cover for UV Materials (kit of 3) |



KR-484-K10



MPV-60-K3



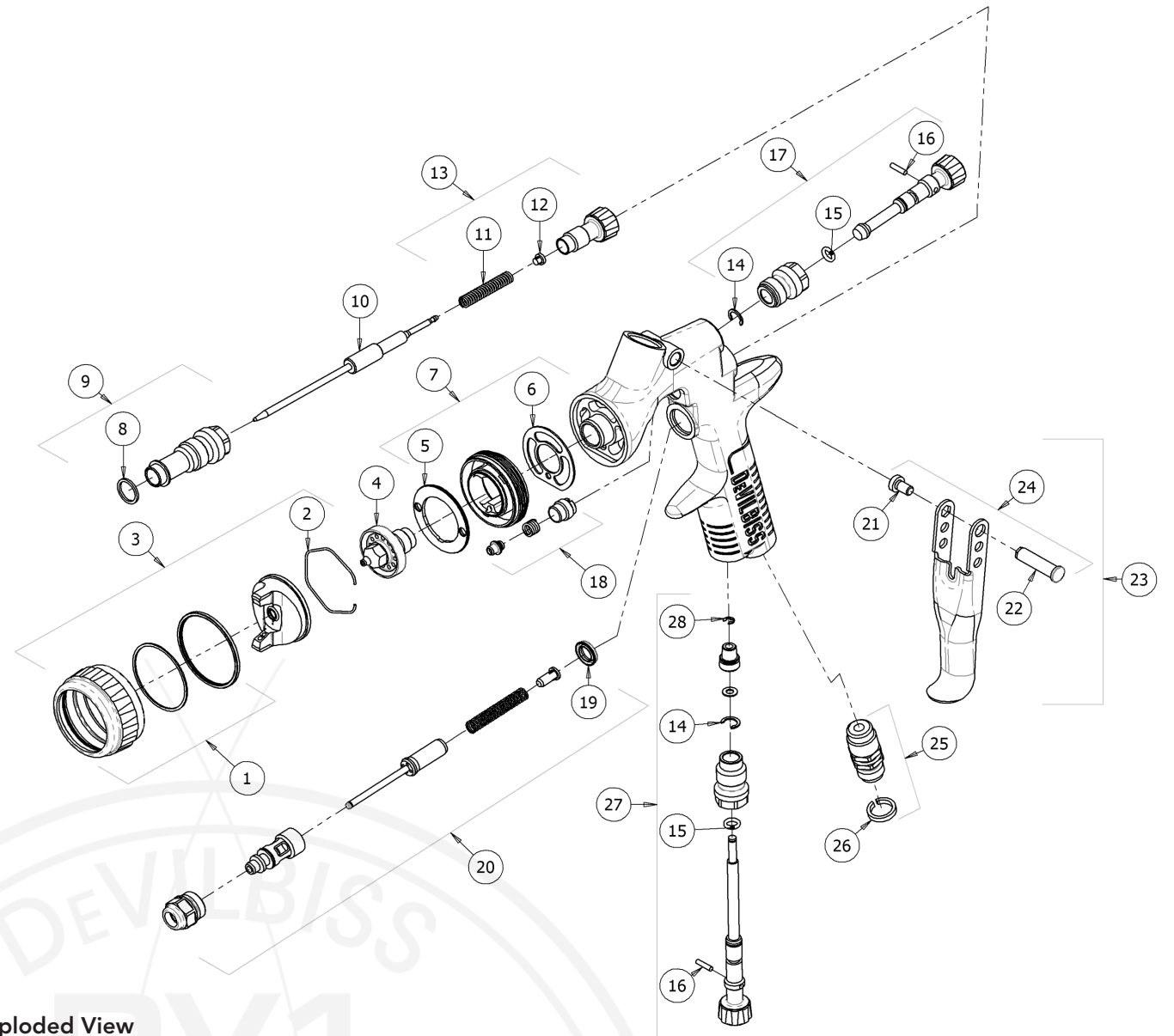
HAF-507



PRO-415-1



GVF-50-F



Exploded View

| Ref No | Description | Part Number |
|--------|---|-------------|
| 1 | Retaining Ring Sub Assembly 1 | 905329 |
| 2 | Spring Clip (kit of 5) 1 | 905208 |
| 3 | See Accessories (left) Air Cap & Retaining Ring 1 | |
| 4 | See accessories Fluids Nozzle 1 | |
| 5 | Baffle Plate 1 | 905297 |
| 6* | Gasket (kit of 2) 1 | 905287 |
| 7 | Spray Head Kit 1 | 905286 |
| 8* | Body Bushing Seal 1 | - |
| 9 | Body Bushing & Seal 1 | 905300 |
| 10 | See Accessories (left) Fluid Needle 1 | |
| 11* | Needle Spring 1 | - |
| 12* | Spring Pad 1 | - |
| 13 | Fluid Adjusting Knob, Spring & Pad Kit 1 | 905327 |
| 14* | Circlip 2 | † - |

| Ref No | Description | Part Number |
|--------|-------------------------------------|-------------|
| 15* | † - O Ring 2 | |
| 16* | † - Spreader Valve Pin 2 | |
| 17 | Spreader Valve Assembly 1 | 905328 |
| 18* | Packing, Spring & Packing Nut Kit 1 | 905294 |
| 19 | Air Valve Seal 1 | 905290 |
| 20 | Air Valve Assembly 1 | 905293 |
| 21* | Trigger Screw 1 | - |
| 22* | Trigger Stud 1 | - |
| 23 | Trigger, Stud & Screw Kit 1 | 905288 |
| 24 | Stud & Screw Kit (kit of 5) 1 | 905295 |
| 25 | Air Inlet 1 | 905305 |
| 26 | Color ID Ring Kit (4 colors) 1 | 905289 |
| 27 | Airflow Valve 1 | 905277 |
| 28 | Circlip (kit of 5) 1 | 905200 |

* 905281 - Spray Gun Repair Kit contains all the parts indicated with an asterisk
† 905206 - Seal & Pin Kit, kit of 5 (Items 14, 15, & 16)



FLG™

Gravity
by **DEVILBISS**
AUTOMOTIVE REFINISHING



HIGH PERFORMANCE PROFESSIONAL SPRAY GUNS

- Full control of pattern shape, fluid flow rate and air inlet pressure for consistent application.
- Ergonomic gun handle shape for balance, grip and comfort.
- Smooth action trigger with exceptionally light pull for reduced fatigue during long operation.
- Efficient atomization technology for reduced material usages.
- Flexible setup options of gravity, suction or pressure feed to meet your needs.

Specification

| | |
|--------------------------------|--------------------------|
| Weight (gun only) | 465g |
| Gun Body | Anodized Aluminium |
| Air Cap | Plated Brass |
| Air Cap Retaining Ring & Knobs | Clear Anodised Aluminium |
| Fluid Nozzle | Stainless Steel |
| Fluid Needle | Stainless Steel |
| Air Inlet Thread | 1/4" Universal |



FLG5
High Efficiency
Air Cap

FLG Spray Gun Kits

| Part No | Examples | Description |
|---------|----------|--|
| 905166 | | Gravity Gun & Acetal Cup Kit (FLG-G5-13-C) |
| 905167 | | Gravity Gun & Acetal Cup Kit (FLG-G5-14-C) |
| 905168 | | Gravity Gun & Acetal Cup Kit (FLG-G5-18-C) |
| 905169 | | Gravity Gun & Acetal Cup Kit (FLG-G5-20-C) |

Accessories

| Part No | Description |
|---------|---|
| 905332 | FLG-5 Air Cap |
| 905345 | FLG Retaining Ring |
| 905352 | Fluid Nozzle Seal (pack of 10) |
| 905335 | FLG Gravity/Suction Feed Baffle Replacement Kit |
| 905336 | FLG Pressure Feed Baffle Replacement Kit |
| 905337 | FLG Gravity/Suction Spray Gun Repair Kit |
| 905204 | Acetal Gravity Cup - 560ml |
| 905359 | Aluminum Gravity Cup - 900ml |
| 802200 | DPC-43 - DeKups® Adaptor (Gravity Feed Guns) |
| 803750 | SNF-43 - SNAP N FLOW™ Adaptor (Gravity Feed Guns) |

| Gravity Feed Setup Components (FLG-5 Air Cap) | |
|---|--|
| 905340 | 1.3mm Gravity Fluid Nozzle |
| 905341 | 1.4mm Gravity Fluid Nozzle |
| 905344 | 1.8mm Gravity Fluid Nozzle |
| 905342 | 2.0mm Gravity Fluid Nozzle |
| 905348 | FLG Gravity Fluid Needle for 1.3 & 1.4mm Nozzles |
| 905349 | FLG Gravity Fluid Needle for 1.8mm Nozzle |
| 905350 | FLG Gravity Fluid Needle for 2.0mm Nozzle |



4900-5-1-K3



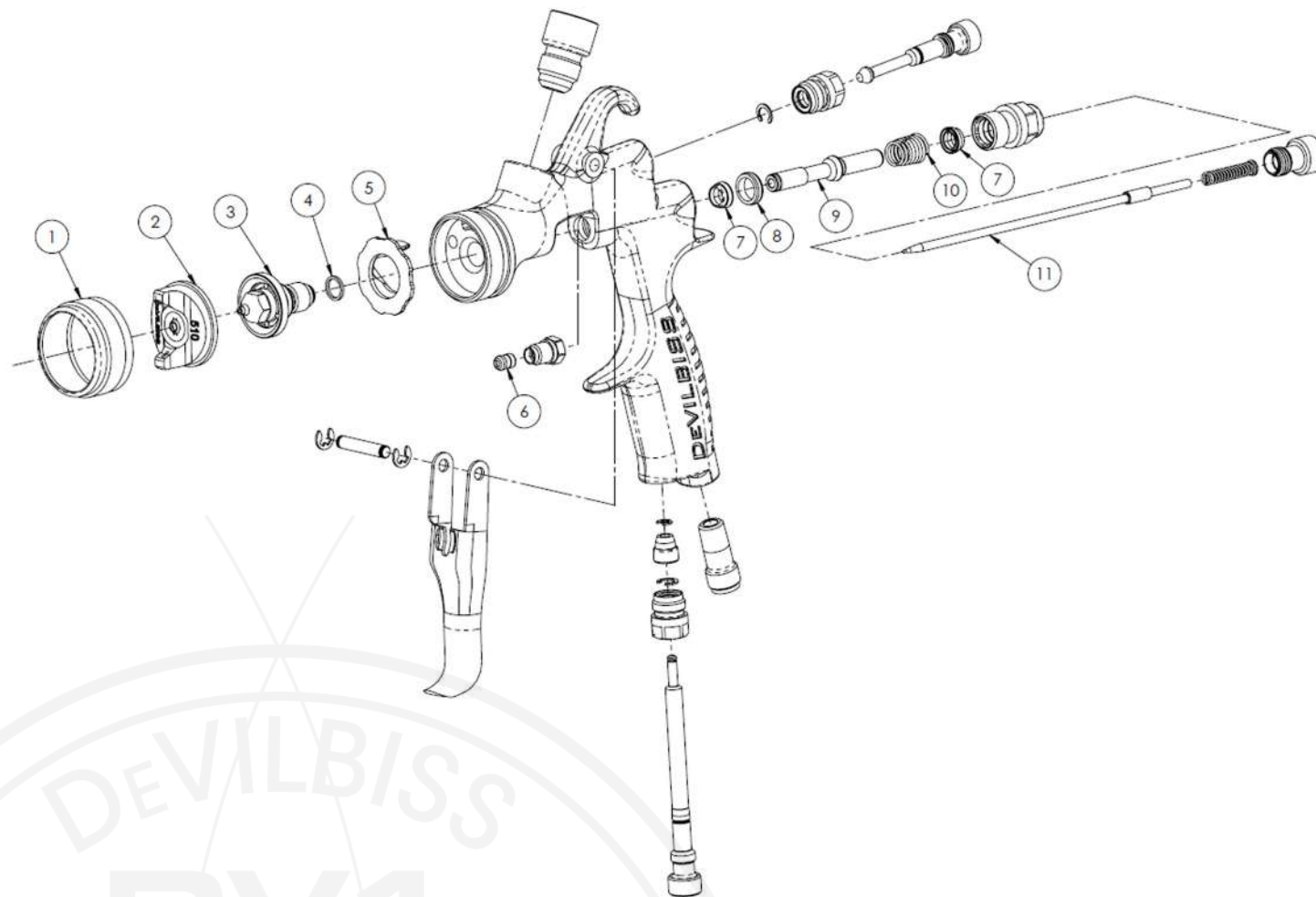
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KK-4584



KGP-5-K5



Exploded View

| Ref No | Description | Part Number |
|--------|---|-------------|
| 1 | Retaining Ring 1 | 905345 |
| 2 | See Accessories (left) Air Cap 1 | |
| 3 | See Accessories (left) Fluid Nozzle 1 | |
| 4#* | † - Gasket 1 | 905352 |
| 5#* | † - Sprayhead Gravity & Suction 1 Sprayhead Pressure Only1 | |
| 6* | - Needle Packing 1 | 905339 |

| Ref No | Description | Part Number |
|--------|---------------------------------------|-------------|
| 7* | † - Seal 2 | |
| 8* | † - Valve Seat 1 | |
| 9* | † - Air Valve Stem 1 | |
| 10* | † - Air Valve Spring 1 | |
| 11 | See Accessories (left) Fluid Needle 1 | |
| 12 | † - Gasket 1 | |

905335 - Gravity/Suction Gun Baffle Replacement Kit (Items 4 & 5)

905336 - Pressure Gun Baffle Replacement Kit (Items 4 & 5)

* 905337 - Gravity/Suction Gun: Seal, Baffle & Gasket Replacement Kit (Items 4, 5, 6, 7, 8, 9 & 10)

† 905338 - Pressure Gun Only: Seal, Baffle & Gasket Replacement Kit (Items 4, 5, 7, 8, 9, 10 & 12)



FLG™

Suction & Pressure

by **DEVILBISS**
AUTOMOTIVE REFINISHING

HIGH PERFORMANCE PROFESSIONAL SPRAY GUNS

- Full control of pattern shape, fluid flow rate and air inlet pressure for consistent application.
- Ergonomic gun handle shape for balance, grip and comfort.
- Smooth action trigger with exceptionally light pull for reduced fatigue during long operation.
- Efficient atomization technology for reduced material usages.
- Flexible setup options of gravity, suction or pressure feed to meet your needs.

Specification

| | |
|--------------------------------|--------------------------|
| Weight (gun only) | 485g |
| Gun Body | Anodized Aluminium |
| Air Cap | Plated Brass |
| Air Cap Retaining Ring & Knobs | Clear Anodised Aluminium |
| Fluid Nozzle | Stainless Steel |
| Fluid Needle | Stainless Steel |
| Air Inlet Thread | 1/4" Universal |



FLG5 - Suction
High Efficiency
Air Cap



FLG622 - Pressure
High Efficiency
Air Cap

FLG Suction & Pressure Spray Gun Kits

| Part No Examples | Description |
|------------------|---------------------------------------|
| 905170 | Pressure Gun Only Kit (FLG-P622-11-U) |
| 905171 | Pressure Gun Only Kit (FLG-P622-14-U) |
| 905172 | Pressure Gun Only Kit (FLG-P622-18-U) |
| 905173 | Suction Gun & Cup Kit (FLG-S5-18-C) |

Accessories

| Part No | Description |
|---|---|
| 905332 | FLG-5 Air Cap |
| 905333 | FLG-622 Air Cap |
| 905345 | FLG Retaining Ring |
| 905352 | Fluid Nozzle Seal (pack of 10) |
| 905335 | FLG Gravity/Suction Feed Baffle Replacement Kit |
| 905336 | FLG Pressure Feed Baffle Replacement Kit |
| 905337 | FLG Gravity/Suction Spray Gun Repair Kit |
| 905338 | FLG Pressure Spray Gun Repair Kit |
| 905353 | Suction Cup & Lid Assembly |
| 802200 | DPC-43 - DeKups® Adaptor (Gravity Feed Guns) |
| 803750 | SNF-43 - SNAP N FLOW™ Adaptor (Gravity Feed Guns) |
| Suction Feed Setup Components (FLG-5 Air Cap) | |
| 905344 | 1.8mm Suction Fluid Nozzle |
| 905351 | FLG Suction Fluid Needle for 1.8mm Nozzle |
| Pressure Feed Setup Components (FLG-622 Air Cap) | |
| 905343 | 1.1mm Pressure Fluid Nozzle |
| 905341 | 1.4mm Pressure Fluid Nozzle |
| 905344 | 1.8mm Pressure Fluid Nozzle |
| 905346 | FLG Pressure Fluid Needle for 1.1mm Nozzle |
| 905347 | FLG Pressure Fluid Needle for 1.4mm Nozzle |
| 905351 | FLG Pressure Fluid Needle for 1.8mm Nozzle |



4900-5-1-K3



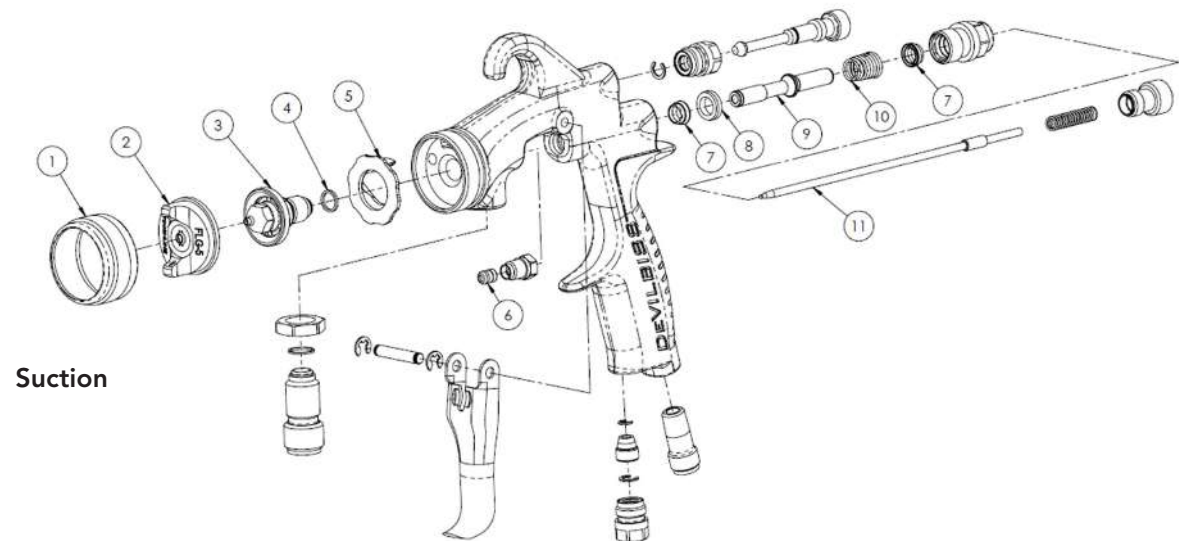
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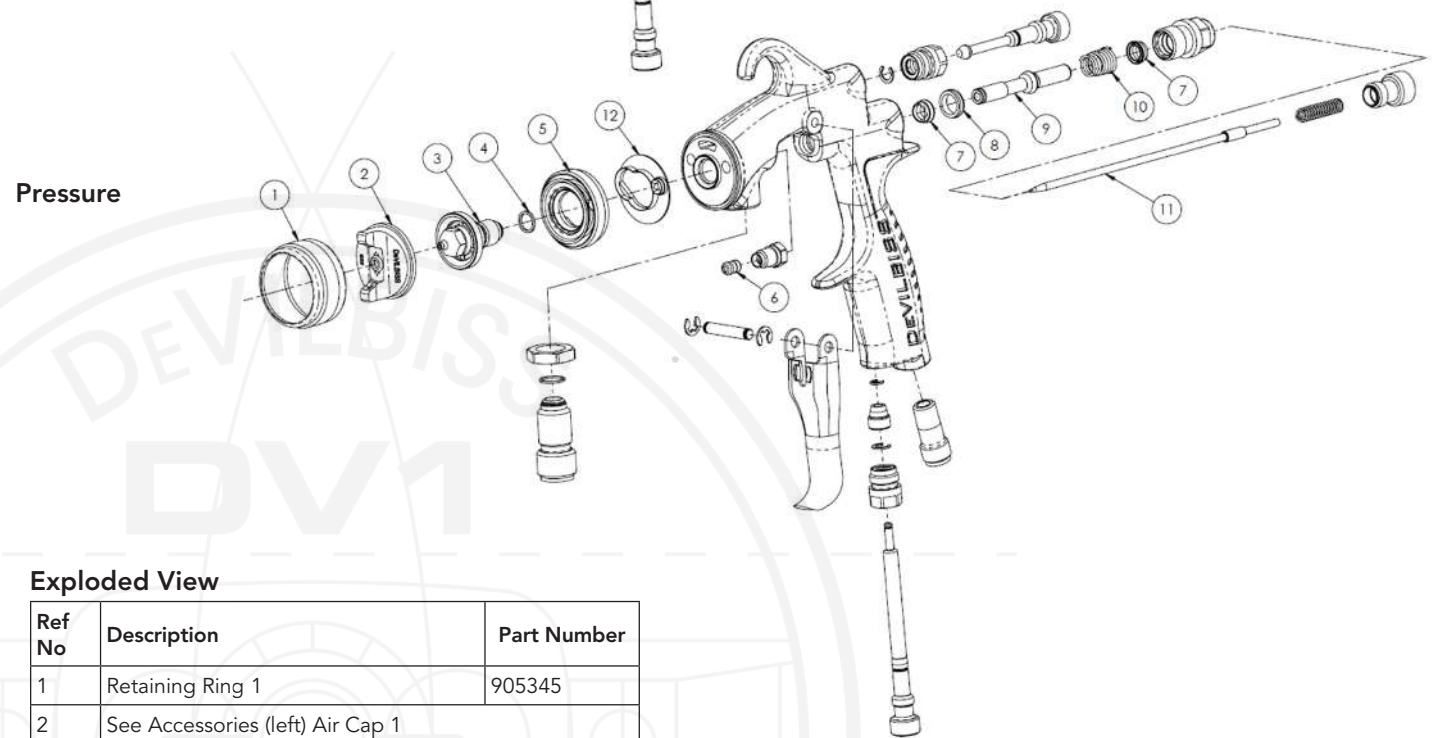
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KGP-5-K5



Suction



Pressure

Exploded View

| Ref No | Description | Part Number |
|--------|---|-------------|
| 1 | Retaining Ring 1 | 905345 |
| 2 | See Accessories (left) Air Cap 1 | |
| 3 | See Accessories (left) Fluid Nozzle 1 | |
| 4#* | † - Gasket 1 | |
| 5#* | † - Sprayhead Gravity & Suction 1 Sprayhead Pressure Only1 | |
| 6* | - Needle Packing 1 | |
| 7* | † - Seal 2 | |
| 8* | † - Valve Seat 1 | |

| Ref No | Description | Part Number |
|--------|---------------------------------------|-------------|
| 9* | † - Air Valve Stem 1 | |
| 10* | † - Air Valve Spring 1 | |
| 11 | See Accessories (left) Fluid Needle 1 | |
| 12 | † - Gasket 1 | |

905335 - Gravity/Suction Gun Baffle Replacement Kit (Items 4 & 5)

905336 - Pressure Gun Baffle Replacement Kit (Items 4 & 5)

* 905337 - Gravity/Suction Gun: Seal, Baffle & Gasket Replacement Kit (Items 4, 5, 6, 7, 8, 9 & 10)

† 905338 - Pressure Gun Only: Seal, Baffle & Gasket Replacement Kit (Items 4, 5, 7, 8, 9, 10 & 12)



SLG™

by **DEVILBISS**
AUTOMOTIVE REFINISHING

SLG GENERAL PURPOSE BUDGET SPRAY GUN

- General purpose gravity feed compliant spray gun.
- Lightweight and strong aluminium construction.
- Smooth fluid flow and pattern shape controls.
- Ergonomically shaped handle for positive grip.
- Precision engineered brass air cap provides excellent atomisation of most popular compliant automotive refinish materials.
- Fitted with a tough Acetal 550ml cup.
- The kit includes: a removable paint filter, a cleaning brush and universal spanner for easy cleaning and maintenance.

Specification

| | |
|--------------------|-----------------------|
| Air Inlet Pressure | 2.0 Bar |
| Air Consumption | 250 l/min (8.8 cfm) |
| Air Inlet Thread | 1/4" Universal |
| Cup Capacity | 550ml |
| Weight (gun & cup) | Gun 480g / Cup 160g |
| Air Cap | Brass - Nickel Plated |
| Retaining Ring | Anodised Aluminium |
| Fluid Tip | Stainless Steel |
| Fluid Needle | Stainless Steel |

| Part No | Description |
|----------------|----------------------------------|
| SLG-620-13-K10 | Gravity Gun with 1.3mm fluid tip |
| SLG-620-18-K10 | Gravity Gun with 1.8mm fluid tip |
| SLG-620-25-K10 | Gravity Gun with 2.5mm fluid tip |
| SLG-450 | Gravity Cup and Lid |
| SLG-40-K10 | Needle Packing (Kit of 10) |



SLG™

by **DEVILBISS**
AUTOMOTIVE REFINISHING

SLG-650 GENERAL PURPOSE PAINTING AND TOUCH-UP KIT

- Custom designed, robust plastic carry case containing a comprehensive refinishing and touch up kit.
- The kit comprises the SLG lightweight aluminium general purpose spray gun and the HVLP touch up/detailing gun.
- The full size compliant SLG spray gun is fitted with a 1.3mm fluid tip and needle, a solid brass air cap and an aluminium 600ml paint cup.
- The HVLP touch up/detailing gun comes complete with a 1mm fluid tip and needle, a solid brass air cap and a 250ml paint cup.

Specification

| | Full Size | Touch Up |
|--------------------|-----------------------|--------------------|
| Air Inlet Pressure | 2.0 Bar | |
| Air Consumption | 250 l/min (8.8 cfm) | |
| Air Inlet Thread | 1/4" Universal | |
| Cup Capacity | 600ml | 250ml |
| Weight (gun & cup) | Gun 480g / Cup 160g | Gun 260g / Cup 90g |
| Air Cap | Brass - Nickel Plated | |
| Retaining Ring | Anodised Aluminium | |
| Fluid Tip | Stainless Steel | |
| Fluid Needle | Stainless Steel | |



| Part No | Description |
|------------|--|
| SLG-650-K4 | Two gun case kit includes: Compliant Spray Gun (General Purpose), 1.3 mm HVLP Spray Gun (Touch-Up), 1.0 mm One 600 ml Cup One 250 ml Cup Fluid Tip & Needle, 1.8 mm Cleaning Brushes Wrench Air Adjusting Valve with Gauge |

M1



DAGR

by DEVILBISS
AUTOMOTIVE REFINISHING

GRAVITY FEED AIRBRUSH PERFORMANCE & VERSATILITY FOR AUTOMOTIVE ARTISTS

- Sprays most automotive paints and lacquers.
- Hairline detail to high paint-flow shading and gradual fades.
- Lightweight, well balanced with smooth double action trigger.
- Crown cap standard for fine lines and needle protection.
- Copper, nickel and chrome plated body.
- Pre-set handle for precise control of paint flow.
- Removable 9 mls (1/3rd oz) gravity cup.
- Solvent proof fluid passages, PTFE needle packing.
- Precision made and hand tested in the U.S.A.



Part Number

DGR - 501G - 35

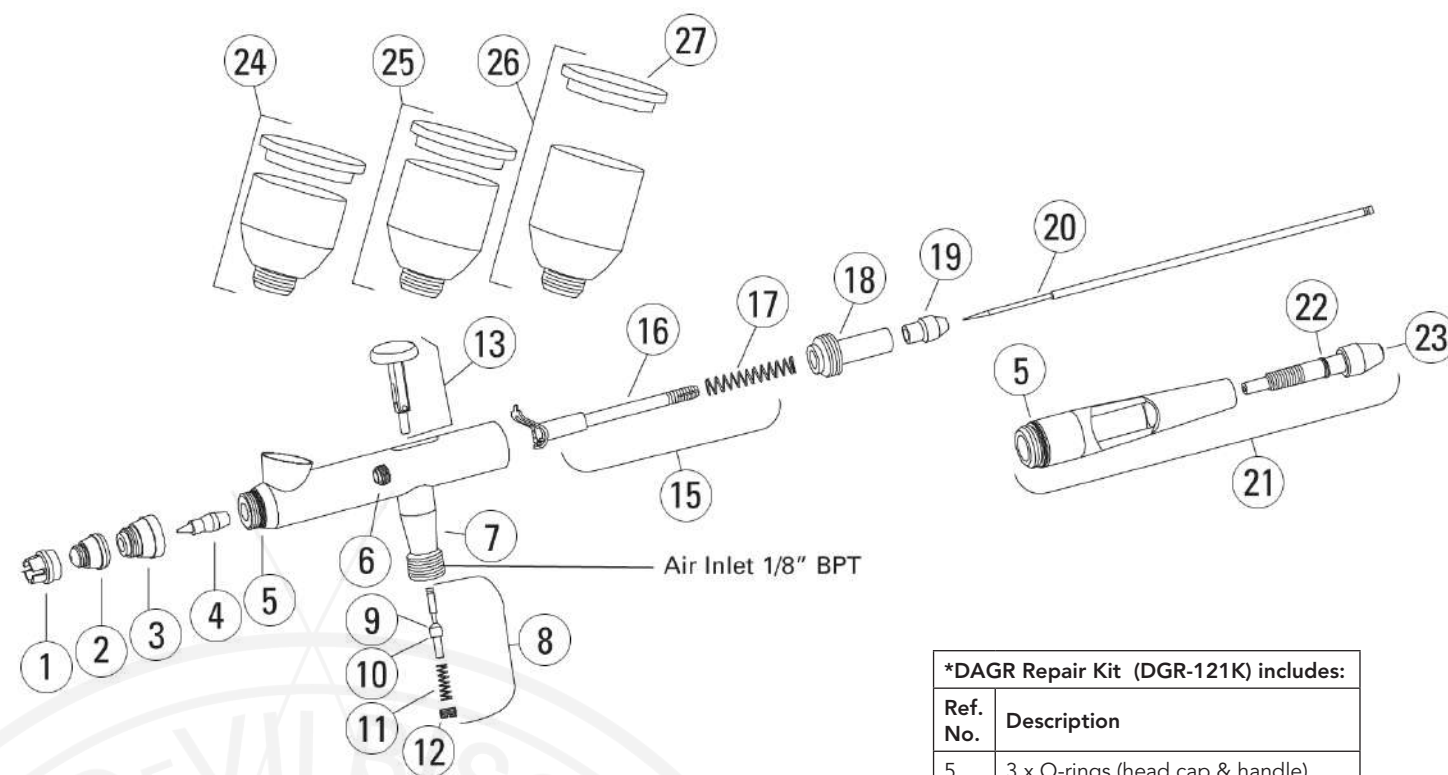
Specification

| | |
|------------------------------------|----------------------------|
| Operating Pressure | 1.3 – 3.5 bar (20 -50 psi) |
| Max inlet pressure | 12 bar (175 psi) |
| Fluid tip | 0.35mm |
| Cup Capacity | 9 mls (1/3 fl/oz) |
| Airbrush plating | Nickel, copper, chrome |
| Needle Packing | PTFE (solvent proof) |
| Hose: Inside diameter | 3.2 mm (1/8") |
| Air Hose connection | 1/4" NPS (M) |
| Universal fluid threaded connector | 3/8" |



DAGR Airbrush Kit and Accessories

| Part No | Description |
|-------------|---|
| DGR-501G-35 | DAGR Gravity Airbrush - 0.35mm – 9 cc Cup/lid (1/3 fl/oz) |
| DGR-123 | 3m (10') Braided Nylon Air Hose with loose nut 1/4" swivel connections. |
| DGR-121K | Repair Kit - 'O' Rings, needle spring and washers |
| DGR-124 | 3m (10') Braided Air Hose with QD |
| DGR-127 | Quick Disconnect Kit |



*DAGR Repair Kit (DGR-121K) includes:

| Ref. No. | Description |
|----------|----------------------------------|
| 5 | 3 x O-rings (head cap & handle) |
| 9 | 2 x Air valve o-ring |
| 17 | 1 x Needle spring |
| 22 | 1 x O-ring (pre-set needle knob) |

| Ref. No. | Description | Part No. |
|----------|---------------------------------|------------|
| 1 | Crown cap | DGR-101 |
| 2 | Air cap (for .35mm nozzle) | DGR-103-35 |
| 3 | Head cap | DGR-104 |
| 4 | Nozzle (.35mm) | DGR-105-35 |
| *5 | O-ring (head cap & handle) | - |
| 6 | Packing and nut assembly (PTFE) | DGR-106K |
| 7 | Air valve casing | DGR-107 |
| 8 | Air valve kit | DGR-308K |
| *9 | Air valve o-ring | - |
| 10 | Air valve plunger | - |
| 11 | Air valve spring | - |
| 12 | Air valve nut | - |
| 13 | Trigger | DGR-323 |
| 15 | Needle guide, rocker & spring | DGR-110K |

| Ref. No. | Description | Part No. |
|----------|--------------------------------------|------------|
| 16 | Needle guide and rocker | - |
| * 17 | Needle spring | - |
| 18 | Spring guide | DGR-111 |
| 19 | Needle locknut | DGR-112 |
| 20 | Needle (for .35mm nozzle) | DGR-113-35 |
| 21 | Cutaway handle w/pre-set | DGR-114 |
| *22 | O-ring (pre-set needle knob) | - |
| 23 | Pre-set needle knob | DGR-116 |
| 24 | 1/4 oz.(7 cc) cup and lid | DGR-117 |
| 25 | 1/3 oz.(9 cc) cup and lid (standard) | DGR-118 |
| 26 | 1/2 oz.(14 cc) cup and lid | DGR-119 |
| 27 | Cup lid | DGR-120 |
| 28 | DAGR repair kit | DGR-121K |
| 30 | O-ring (head cap & handle) kit (5) | DGR-18-K5 |



Pro CLEAN

by **DEVILBISS**
AUTOMOTIVE REFINISHING

PRO CLEAN GUN WASH CLEANING MACHINE

- Faster, cleaner and more efficient than conventional gun wash machines.
- Can be used for waterborne and solvent applications.
- Significantly reduces solvent use and wastage dramatically reducing gun cleaning costs.
- Fresh solvent is used every time ensuring no contamination and rapid colour changes.
- The compact unit can be wall mounted to maximise floor space in the mix room.
- 500ml colour coded waterborne and solvent aerosols are easily clipped in and out of the machine.
- One 500ml can will clean up to 32 spray guns.

Part Number: DEV-FHAZ1011

Specification

| | |
|----------------------|-------------------------------------|
| Dimensions | H: 900 mm W: 245 mm D: 275 mm |
| Weight | 9 kg |
| Max Air Pressure | 8 bar (116 psi) |
| Min Air Pressure | 6 bar (86 psi) |
| ATEX Safety Approval | CE Ex II 3G c IIA T6 |

Pro Clean Gun Wash Machine

| Part No | Description |
|--------------|---|
| DEV-FHAZ1011 | Complete Pro Clean unit |
| DEV-FHFZ1004 | Pro Clean Waterborne Aerosol (Pack of 12) |
| DEV-FHFZ1013 | Pro Clean Solvent Aerosol (Pack of 12) |



SAVE TIME: Less than a minute for a completely clean spray gun

SAVE COST: One 500ml can of cleaner will clean up to 32 spray guns

SAVE SPACE: Can be wall mounted to keep the floor space clear

SAVE WASTE: Highly efficient, less than 16 ml of cleaning solution to clean a gun



DMG

by **DEVILBISS**
AUTOMOTIVE REFINISHING

DMG AIR DRYER GUNS AND SYSTEMS

- A versatile system to speed up the drying process.
- DMG guns multiply their intake by a factor of 7 to give generous air volumes.
- A fully adjustable aerodry stand provides full dryer flexibility.
- Solvent resistant for cleaning in gun wash machines.
- DMG guns feature intake debris filters and shut-off valves.

Specification

| | |
|---|-----------------------|
| Air consumption per gun at 3.4 bar (50 psi) | 325 l/min (11.5cfm) |
| Recommended working pressure range | 2-4 bar (30 – 60 psi) |
| Noise level at 3.4 bar (50 psi) | 83 dba |

DMG Air Dryer Systems

| Part No | Description |
|-----------|--------------------------------|
| DMG-501-K | Single Air Dryer gun – boxed |
| DMG-620 | Two gun stand system with hose |

Accessories

| Part No | Description |
|-----------|---|
| DMG-5-K3 | Pack of 3 dryer inlet filters |
| DMG-520-K | Air dryer stand and hose |
| H-6086 | 10m Air hose with female quick detach and swivel/loose nut fittings |
| MPV-424 | Female, self sealing, QD air line fitting |
| MPV-5 | Male stem, QD air line fitting with 1/4" BSP (F) |





DGi Pro®

by **DEVILBISS**
AUTOMOTIVE REFINISHING

DGi Pro® pod

- Perfectly positioned for easy checking.
- Accurate digital "bar" read-out of working pressure.
- Optimise your gun performance as you work.
- Accurate readings to within 0.05 bar (0.7 psi).
- Fully ATEX Approved – totally gun washer safe.
- Air flow "cheater" valve adjusts the gauge.
- Fitted in minutes - replaces standard spreader valve.

| Specification | |
|---------------------------|---|
| Air Connections (M & F) | 1/4" Universal (BSP/NPS) |
| Accuracy | + or – 1% |
| Resolution steps | 0.05 bar (0.7 psi) |
| Max static inlet pressure | 12 bar (175 psi) |
| Housing | Die cast aluminium, nickel/chrome plated. |
| Readout window | Toughened glass |
| ATEX safety approval | CE Ex 11 1G EEx ia IIC T4 |

| Part numbers | |
|------------------|--|
| 704426 | Digital gauge - Retrofit to DV1 guns only |
| DGIPRO-503-BAR-K | DGi PRO pod gauge - Retrofit to GTi Pro guns only |
| DGIPRO-504-BAR-K | DGi PRO pod gauge - Retrofit to GTi Pro LITE guns only |

| Spare parts | |
|-------------|-------------------------------|
| SN-52-K5 | DGi Pro adjusting valve seals |
| MPV-60-K3 | Male quick detach swivel |
| SN-57-K5 | Air inlet aperture inserts |



DGIPRO-504-BAR-K
(For 2016 GTi Pro &
all GTi Pro LITE models)



704426
(For DV1)



DGIPRO-503-BAR-K
(For Pre-2016 GTi Pro)



SNAPnFLOW

by **DEVILBISS**
AUTOMOTIVE REFINISHING

SNAPnFLOW

- Requires fewer steps.
- Improves color matching.
- Minimizes paint usage.
- Creates less mess and quicker cleanup.
- Provides easy paint storage options.
- Offers greater savings on materials and time.

SNAP N FLOW™ COMPONENTS

Contact your distributor about which SNAP N FLOW™ products are right for you.

| Description | Model Number |
|------------------------------------|--------------|
| Demo Kits | |
| 125 Micron Demo Kit | SNF-601 |
| 200 Micron Demo Kit | SNF-602 |
| Small Jobs | |
| 15 oz. Disposable Mixing Cup (100) | SNF-15-K100 |
| 15 oz. 125 Micron Lid (48) | SNF-431-K48 |
| 15 oz. 200 Micron Lid (48) | SNF-432-K48 |
| 15 oz. Flat Storage Lid (50) | SNF-22-K50 |
| Large Jobs | |
| 32 oz. Disposable Mixing Cup (100) | SNF-32-K100 |
| 32 oz. 125 Micron Lid (48) | SNF-421-K48 |
| 32 oz. 200 Micron Lid (48) | SNF-422-K48 |
| 32 oz. Flat Storage Lid (50) | SNF-8-K50 |
| Accessories | |
| Plugs (8) | SNF-9-K8 |
| Shaker Ring Kit | SNF-21-K2 |
| Adapters | |
| DeVilbiss®, Binks®, Sharpe | SNF-43 |
| DeVilbiss® SRI, Binks® Cub | SNF-23 |
| FinishLine® G2, G3, G4 | SNF-31 |
| StartingLine® | SNF-64 |
| StartingLine®, Sharpe Finex | SNF-81 |
| 3M | SNF-500 |
| Accuspray | SNF-26 |
| Accuspray 2.0 Disposable Head | SNF-87 |
| Accuspray DispHd | SNF-85 |
| Iwata SuperNova, W300 | SNF-78 |
| Sagola | SNF-13 |
| Sata Full QCC and Threaded | SNF-504 |
| Sata Minis QCC and Threaded | SNF-502 |
| Sata NR2000 & RP | SNF-10 |
| Sata NR95, Iwata | SNF-11 |



SEE IT IN ACTION

Scan the QR code to watch a video on how to use SNAP N FLOW™.

Learn more about SNAP N FLOW™ at snapnflow.com.

DEKUPS DISPOSABLE PAINT CUPS SYSTEMS

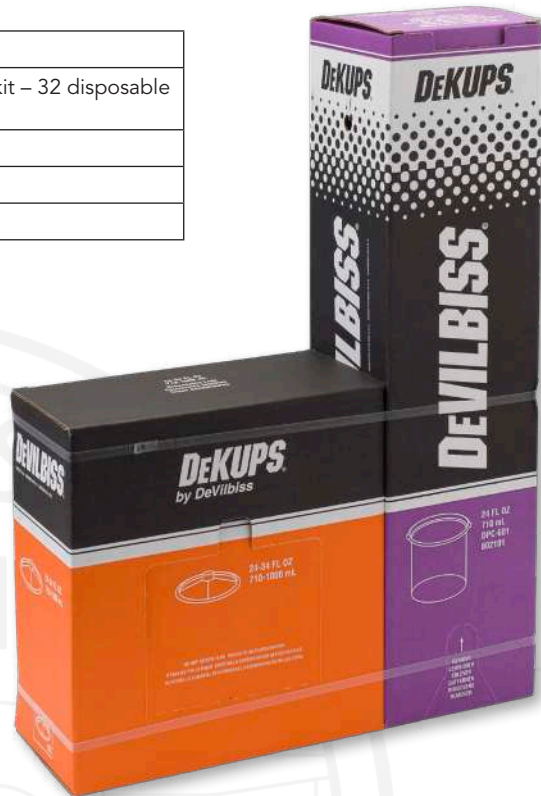
- Stable and positive cup to gun location.
- Consistent paint flow, reduced risk of spray performance changes.
- Practical 710cc size gives ideal weight to quantity ratio.
- Choice of disc filters for waterborne basecoats or washable stick filters for clears and primers.
- Supplied in convenient wall mounting dispenser packs.
- Lightweight gun adaptor with spiral lock mechanism.
- No threads on outer cup lids to get contaminated and stubborn.
- Storage plugs for liners supplied in the kit.
- Funnels for liner top ups and gun flushing bottles available.



| Part No | Description |
|---------|---|
| DPC-601 | DeKups disposable cup system kit – 32 disposable liners, 32 disposable lids |
| DPC-606 | Reusable lid and sleeve kit |
| DPC-602 | 9oz. disposable lids & liners |
| DPC-607 | 9oz. re-usable lid & sleeve kit |



DPC-607



| Part No | Description |
|---------|---|
| DPC-10 | Adaptor for SATA NR 2/3000, RP, KLC, MCB & Jet 90 series & Sata 96719 |
| DPC-11 | Adaptor for SATA NR95, Iwata LPH-400 & W400LV |
| DPC-13 | Adaptor for Sagola (DeKup) |
| DPC-23 | Adaptor 9oz – for SRI PRO |
| DPC-502 | Adaptor for SATA Minijet QCC |
| DPC-78 | Adaptor For Iwata Supernova |
| DPC-43 | Adaptor for DeVilbiss DV1, Pro LITE, GTi, PRI, GFG, Binks M1G, Sharpe Cobalt, Platinum & Titanium |

| Part No | Description |
|------------|--|
| DPC-501 | Adaptor for SATA QC |
| DPC-42-K24 | Disc Filter Kit – 125 micron filter screen |
| DPC-27-K10 | Stick Filter – 200 micron filter screen |
| DPC-65-K24 | 9.oz 125 micron Disc Filter (24 Pack) |
| DPC-6-K10 | Plug Kit (Pack Of 10) |
| DPC-22-K3 | Disposable funnel |
| DPC-8-K2 | Cleaning Bottle |
| DPC-60-K10 | 9oz. Measuring Guide (10 Pack) |
| DPC-62-K10 | Measuring guide 2:1 & 3:1 |
| DPC-63-K10 | Measuring guide 4:1 & 5:1 |

NOTE

ANTI-STATIC WIPE

Single-use treated wipe to eliminate static between refinish coats.

Benefits

- Reduces dirt imperfections on plastic parts caused by static.
- Lint free.
- No VOCs.

Easy To Use

- Simply wipe over the entire panel before spraying.

Innovative

- Improved metallic orientation from reduction of static charges which can cause metallics to orientate incorrectly.

Directions For Use

- NOTE: For best results, the wipe must make contact with entire surface to be sprayed. USE DRY ONLY.
 - 1) Carefully wipe the entire surface to be sprayed with the DeVilbiss CLEAN™ Anti-Static Wiper.
 - 2) For best results, use even, firm, overlapping strokes as if you were spraying the surface.

| Part Number | Description |
|-------------|--|
| DC-ASW-K12 | Box of 12 individually packed Anti-Static Wipers |

BUMPER PREP PAD

Single-use pre-saturated scuff pad for new unprimed bumpers & plastic parts.



Benefits

- Reduces steps in bumper preparation processes, increasing efficiency.
- Provides comprehensive abrasion for better paint adhesion.
- Removes water-based and oil-based contaminants.

Easy To Use

- DeVilbiss CLEAN™ Bumper Prep Pad cleans, abrades and degreases in one easy step.
- Simply soak in water to activate the pad and start prepping your bumper.

Innovative

- The Bumper Prep Pad provides a more consistent scratch pattern and greatly improves paint adhesion.
- Additional preparation products may not be needed as the Bumper Prep Pad cleans, abrades, and degreases in one easy step.

| Part Number | Description |
|-------------|--|
| DC-BPP-K12 | Box of 12 individually packed Bumper Prep Pads |

OVERALLS

Benefits

- Built in hood with pull cords.
- Vented under arm and back.
- Front and rear pockets with Velcro fastening.
- Elasticated waistband and cuffs for improved fit and operator comfort.
- Front knee pockets with Velcro fasteners for insertion of kneeling pads.
- Full length zip front fastening.
- Anti Static.
- Lint Free.
- Lightweight and comfortable to wear.
- Reusable.
- Washable.

| Part Number | Description |
|-------------|---------------------------|
| DC-OV-M | Medium overall |
| DC-OV-L | Large overall |
| DC-OV-XL | Extra large overall |
| DC-OV-XXL | Extra extra large overall |



BOOTH WALL COAT

Spray-on and peelable protective coating for booth walls and doors.

Benefits

- The bright, white sprayable coating protects booth walls from overspray, helping to ensure clean, inclusion free paint jobs.
- Booth Wall Coat will last up to 6 months (maximum 500 bake cycles) before requiring removal and reapplication.
- Non sticky, will not shrink and doesn't crack.

Easy To Use

- Booth walls don't have to be clean, just dry and clear of any washable coatings.
- Quick and easy to apply with a 1.8mm or larger gravity feed spray gun or 1.5mm or larger pressure feed gun.
- Masking is unnecessary if using Clear Glass Coat. Simply trim out the peelable Booth Coat from windows with a blade and spray Clear Glass Coat over.

Innovative

- Booth Wall Coat can be peeled off quickly and easily in large strips for ease of removal.
- Thanks to its water-based formulation, the spray gun can be cleaned in warm water.
- Booth Wall Coat is easy to touch up periodically to help keep the booth looking clean.

Maintaining a clean spray booth is vital to help ensure clean, inclusion free paint jobs, reducing or even eliminating the time and product wasted on paintwork rectification.

A clean, bright spray booth provides the perfect environment for the professional refinisher to achieve perfect blends and finishes.

| Part Number | Description |
|-------------|--|
| DC-BWC-K | Complete kit to spray entire booth including windows. 4 x bottles of Booth Wall Coat (3.78 litres each) , 1 x bottle of Clear Glass Coat (0.94 litres) |



CLEAR GLASS COAT

Spray-on and truly peelable protective coating for glass surfaces.

Benefits

- The clear sprayable coating protects indoor glass surfaces from overspray, helping to ensure clean, inclusion free paint jobs.
- Clear Glass Coat will last up to 12 months (maximum 500 bake cycles) before requiring removal and reapplication.
- Non sticky, will not shrink and doesn't crack.

Easy To Use

- Booth glass should be clean, dry and clear of any washable coatings.
- Ensure the booth air is on. An ambient temperature of 20 - 25°C is ideal.
- Quick and easy to apply. Just one medium, wet coat will provide an acceptable coating. A thicker coat will make removal even easier.

Innovative

- Clear Glass Coat can be peeled off in large strips for ease of removal.
- Thanks to its water-based formulation, the spray gun can be cleaned in warm water.

Maintaining a clean spray booth is vital to help ensure clean, inclusion free paint jobs, reducing or even eliminating the time and product wasted on paintwork rectification.

A clean, bright spray booth provides the perfect environment for the professional refinisher to achieve perfect blends and finishes.

| Part Number | Description |
|-------------|---|
| DC-CGC-K6 | Kit of 6 x bottles of Clear Glass Coat (0.94 litres each) |





ProVISOR

by **DeVILBISS**
AUTOMOTIVE REFINISHING

COMPLETE AIR FED FULL FACE RESPIRATORY PROTECTION

- Gun supply hose swivels both radially and laterally, ensuring better spray dynamics without the hose restricting the movement of the sprayer.
- Left or right sided waist belt fitment without having to change the air fitting configuration.
- The Pro Visor disperses breathing air gently around the lightweight visor at a positive pressure with no misting or discomfort, ensuring every sprayer can work at their best.
- The wrap around visor provides excellent and much wider peripheral vision than sprayers will be used to, while the removable peak can help reduce glare from spray booth lighting.
- A whistle is incorporated to warn the operator that an insufficient quantity of breathing air is being supplied to the Pro Visor.

Specification

| | |
|--------------------------|--|
| Protection: | APF = 40 / NPF = 200 |
| Carbon Filter Life: | 3 months |
| Supply Pressure: | 4.0 bar (60 psi) minimum to 7.0 bar (100 psi) maximum |
| Air Flow Rate: | 160 - 220 l/min (5.7 - 7.8 SCFM) |
| Noise level @ 220 l/min: | 80 db(A) |
| Approvals: | PPE directive 89/686/EEC. Conforms to EN 14594:2005 Class 3A |
| Zone Classifications: | Suitable for use in Zones 1 and 2 Hazardous Areas (gas groups IIA) |

Pro Visor Outfit

| | |
|----------|--|
| PROV-650 | Complete air fed visor outfit with waistbelt |
|----------|--|

Accessories

| Part No | Description |
|-------------|---|
| PROV-37-K | Belt & regulator |
| PROV-21-K | Peak |
| PROV-36-K10 | Peel off visors pack of 10 |
| PROV-36-K50 | Peel off visors pack of 50 |
| PROV-51-K | Belt and buckle assembly |
| PROV-38-K | Rigid Acetate visor, face seal and breathing air tube |
| PROV-26-K | Storage bag |
| PROV-27-K4 | Filter element (pack of 4) |
| PROV-52-K2 | Lint-free brow band (pack of 2) |
| PROV-41-K | Visor head piece & breathing air tube |
| PROV-30-K | Spacer, stud & knob (set of all sizes) |
| PROV-31-K | Filter cap & seal |
| PROV-32-K | Y-piece assembly |
| PROV-42-K | QD connector |
| PROV-406-K | Gun hose (1.2 m) |
| H-6085-QD | 10 metre length air-hose complete with male and female QD's |
| H-6065 | 10 metre length air hose complete with re-usable fittings. |
| MPV-424 | Female self-sealing, QD air line fitting |
| MPV-10 | Male-stem, QD air line fitting with 1/4" BSP (M) |
| MPV-5 | Male-stem, QD air line fitting with 1/4" BSP (F) |
| MPV-462 | Female self-sealing QD fitting with 1/4" BSP (F) |
| MPV-463 | Kit of 4 QD's fittings (2 male and 2 females) |



MPV-463



PROV-21-K



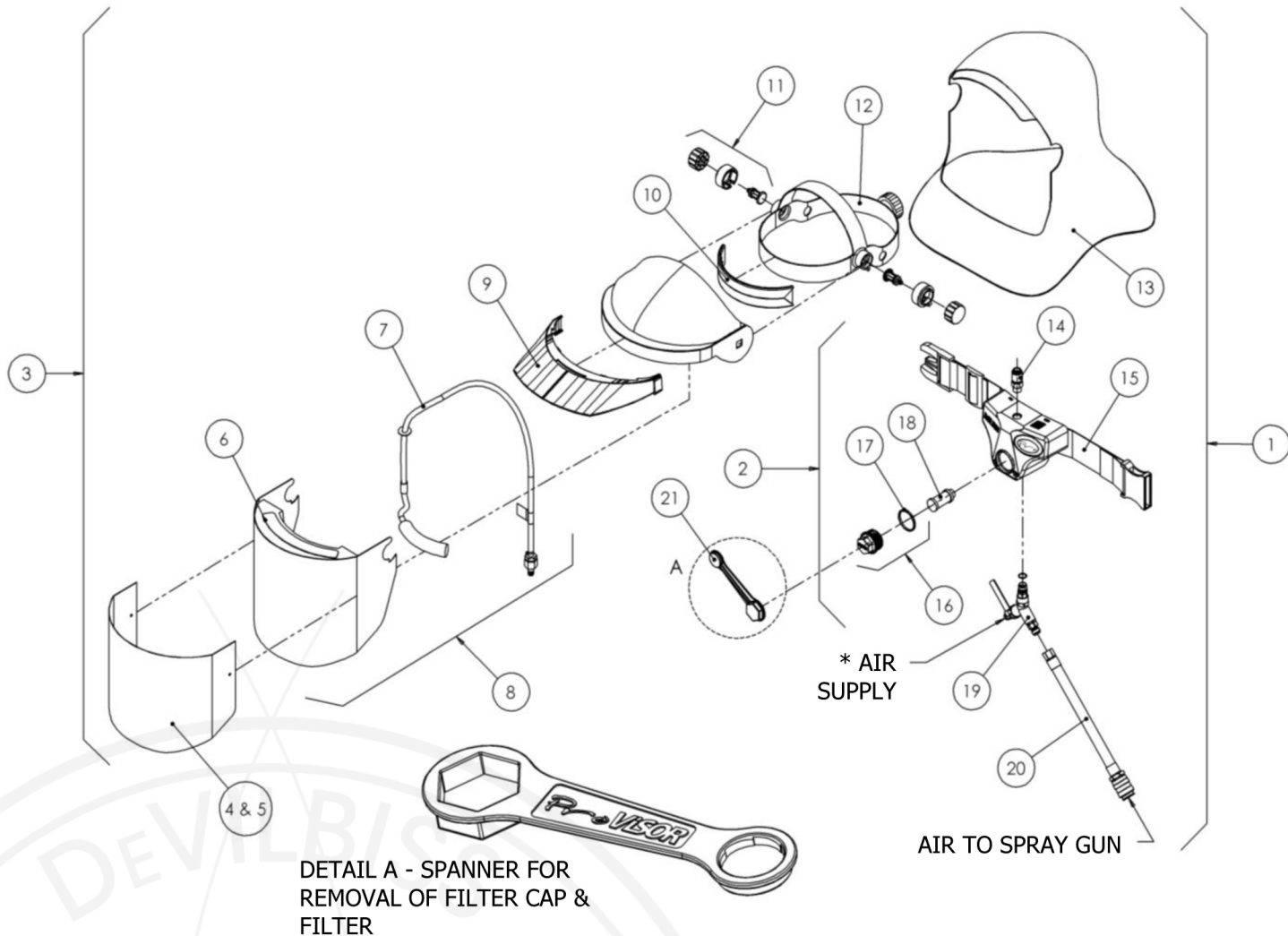
PROV-27-K4



PROV-36-K10



MPV-60-K3



| Ref No | Description | Part Number |
|--------|---|-------------|
| 1 | Pro-Visor Complete Unit | PROV-650 |
| 2 | Belt And Regulator | PROV-37-K |
| 3 | Visor Head Piece & Breathing Air Tube | PROV-41-K |
| 4 | Tear-Off Visors Pack of 10 | PROV-36-K10 |
| 5 | Tear-Off Visors Pack of 50 | PROV-36-K50 |
| 6 | Rigid Acetate Visor & Face Seal | PROV-17-K |
| 7 | Breathing Air Tube Complete | PROV-24-K |
| 8 | Rigid Acetate Visor, Face Seal And Breathing Air Tube | PROV-38-K |
| 9 | Peak | PROV-21-K |
| 10 | Lint Free Brow Band (Pack of 2) | PROV-52-K2 |
| 11 | Spacer, Stud & Knob (Set of All Sizes) | PROV-30-K |
| 12 | Adjustable Headpiece | PROV-40-K |
| 13 | Hood | PROV-39-K |

| Ref No | Description | Part Number |
|--------------|--|-------------|
| 14 | QD Connector | PROV-42-K |
| 15 | Belt and Buckle | PROV-51-K |
| 16 | Filter Cap & Seal | PROV-31-K |
| 17 | Filter Cap Seal (Pack of 4) | PROV-34-K4 |
| 18 | Filter Element (Pack of 4) | PROV-27-K4 |
| 19 | Y-Piece Assembly | PROV-32-K |
| 20 | 1.2m Hose (To Spray Gun) | PROV-406-K |
| 21 | Spanner for Filter & Cap | SPN-12-K |
| 22 | Storage Bag (not shown) | PROV-26-K |
| Hoses | | |
| | 10M Air Hose - 5/16"ID Male & Female QD's | H-6085-QD |
| | 10M Air Hose - 5/16"ID, 1/4" BSP G Swivel F Connectors | H-6065 |



VALUAIR &
FREEDOM

by DEVILBISS
AUTOMOTIVE REFINISHING

"FREEDOM" HALF-MASK RESPIRATOR



- Lightweight, dual filter, semi-disposable half mask respirator.
- Can be used up to a maximum of 28 days.
- Maintenance free and requires no spare parts.
- Low nose bridge helps to accommodate goggles for optimum vision.
- Headstrap has no buckles or fasteners and is comfortable and easy to use.

Specification – A2 Filters

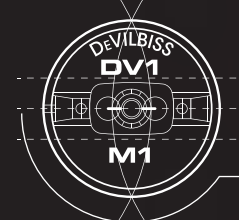
A2 filters are for use against organic vapours with boiling points above 650°C.

The Freedom mask with A2 filter cartridges can therefore be used in areas of contamination up to 10 x the Occupational Exposure levels set by the Health and Safety Executive.

Suitable for use with cellulose paints, primers, lacquers and varnishes but not suitable for use with Isocyanates.

Assigned Protection Factor of 10.

| Part No | Description |
|------------|---|
| MPV-496 | Freedom Cartridge Mask complete with A2 Filter cartridges |
| MPV-4006 | One piece protective goggles for use with half masks |
| MPV-492 | Pair of pre-filter covers plus ten filter pads |
| MPV-494-K2 | Pack of two A2 specification filter cartridges |
| MPV-4006 | One piece protective goggles for use with half masks |



ProAIR-1

by DEVILBISS
AUTOMOTIVE REFINISHING

PRO AIR-1 FILTER REGULATOR

- Rolling diaphragm gives rapid response and sensitive air pressure control.
- Provides air filtered to 5 microns.
- Maximum airflow 3500 l/min (124 cfm).
- Two ball valve controlled outlets.
- Tamperproof, removable and lockable air pressure control knobs.



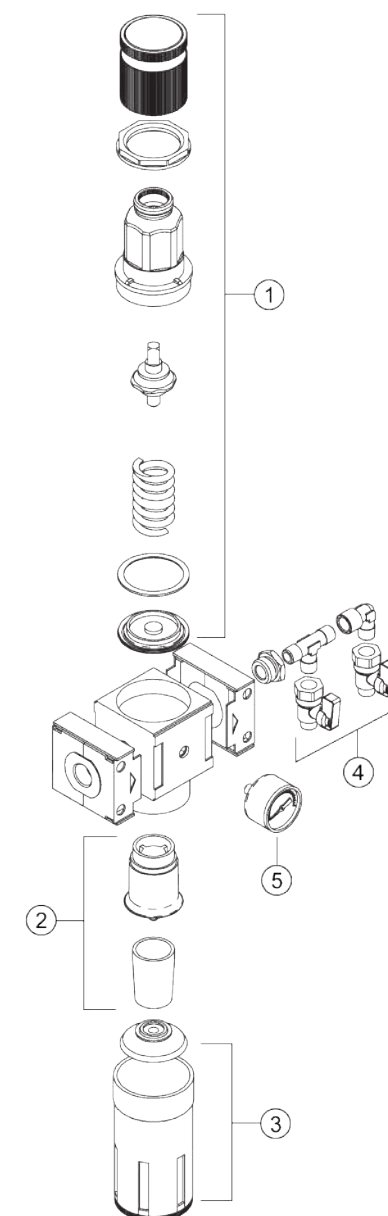
Specification

| | |
|---|---------------------------|
| Air Inlet Thread | 1/2" BSP female |
| Regulated Outlets | 2 Valved |
| Unregulated Outlets | N/A |
| Air Outlets (Ball Valves) | 1/ 4" BSP (M) |
| Width (Overall) | 185mm (7.2") |
| Height (Overall) | 280mm (11") |
| Weight | 2300 gms (81oz) |
| Capacity (maximum air flow) | 3500 l/min (124 cfm) |
| Maximum Air Inlet Pressure | 13 bar (189 psi) |
| Maximum Regulated Outlet Pressure | 0-8 bar (0-116 psi) |
| Maximum Operating Temperature | 80°C (176°F) |
| Pressure Gauge | 0-11 bar (0-160 psi) |
| Gauge port | 1/8" BSP (F) |
| Degree of Filtration (Output air quality class ISO8573-1) | 3.7.4 (Down to 5 microns) |
| Drain Valve | Semi-Automatic |
| Maximum Pressure Drop | 5% of Inlet Pressure |

Pro Air-1 Regulator

| Part No | Description |
|------------|---------------------------|
| PROAIR-1 | 2 Outlet Filter Regulator |
| DV-9420601 | Filter bowl removal tool |

| Ref No | Description | Part Number |
|--------|----------------------|-------------|
| 1 | Upper Cover Assembly | PROAIR-71 |
| 2 | Filter (Air) | PROAIR-51 |
| 3 | Metal Filter Bowl | PROAIR-72 |
| 4 | Ball Valve | SER-3414-MF |
| 5 | Pressure Gauge | GA-319 |





ProAIR-2

by **DeVILBISS**
AUTOMOTIVE REFINISHING



PRO AIR-2 FILTER REGULATOR COALESCER

- High air flows for conventional and compliant spray guns.
- Provides air filtered to 0.01 microns suitable for air-fed respiratory outfits.
- Maximum airflow of 900 l/min (32 cfm).
- Two ball valve controlled outlets.
- Rolling diaphragm gives rapid response and sensitive air pressure control.

Specification

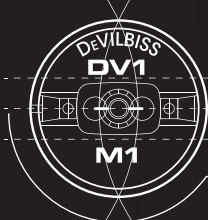
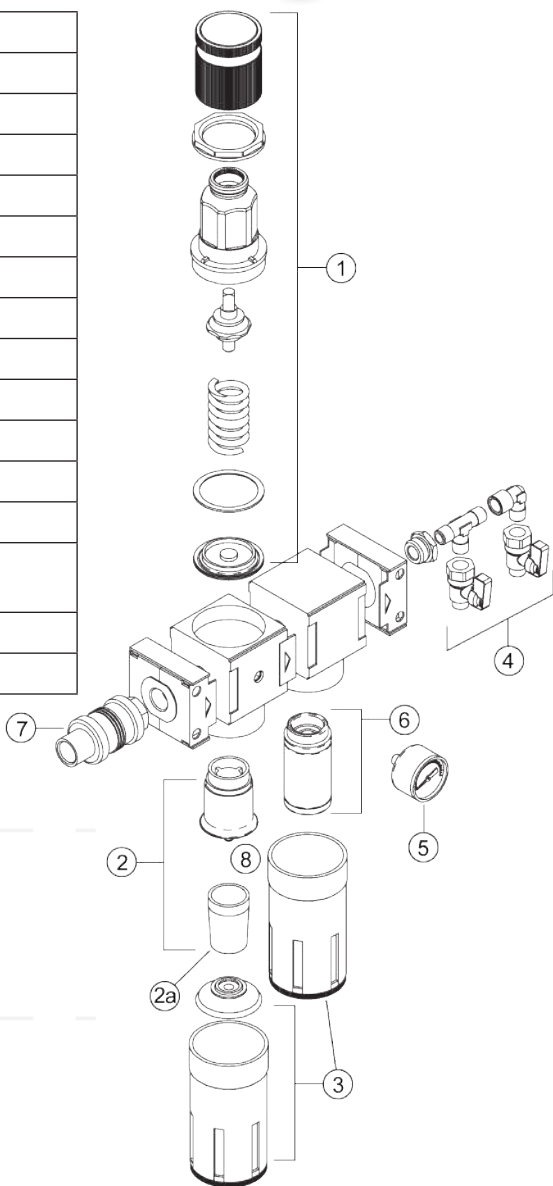
| | |
|--|-----------------------------------|
| Air Inlet Thread | 1/2" BSP female |
| Regulated Outlets | 2 Valved |
| Unregulated Outlets | N/A |
| Air Outlets (Ball Valves) | 1/ 4" BSP (M) |
| Width (Overall) | 330mm (12.9") |
| Height (Overall) | 280mm (11") |
| Weight | 3375 gms (119 oz) |
| Capacity (maximum air flow) | 900 l/min (32 cfm) |
| Maximum Air Inlet Pressure | 13 bar (189 psi) |
| Maximum Regulated Outlet Pressure | 0-8 bar (0-116 psi) |
| Maximum Operating Temperature | 80°C (176°F) |
| Pressure Gauge | 0-11 bar (0-160 psi) |
| Gauge port | 1/8" BSP (F) |
| Degree of Filtration (Output air quality class ISO8573-1) | 1.7.2 (Down to 0.01 microns *) |
| Drain Valve | Semi-Automatic |
| Maximum Pressure Drop | 10% of Inlet Pressure |

* Suitable for Breathing Air

Pro Air-2 Regulator

| Part No | Description |
|------------|-------------------------------------|
| PROAIR-2 | 2 Outlet Filter Regulator Coalescer |
| DV-9420601 | Filter bowl removal tool |

| Ref No | Description | Part Number |
|--------|----------------------------------|-------------|
| 1 | Upper Cover Assembly | PROAIR-71 |
| 2 | Filter (Air) | PROAIR-51 |
| 2a | Filter Element Only | - |
| 3 | Metal Filter Bowl | PROAIR-72 |
| 4 | Ball Valve | SER-3414-MF |
| 5 | Pressure Gauge | GA-319 |
| 6 | Fine Filter (Oil) | PROAIR-52 |
| 7 | Isolation Valve | DV-8000035 |
| 8 | Filter Kit (Includes Items 2, 6) | PROAIR-62 |



ProAIR-3

by **DeVILBISS**
AUTOMOTIVE REFINISHING



PRO AIR-3 FILTER REGULATOR COALESCER WITH ACTIVATED CARBON FILTER

- For conventional and compliant spray guns.
- Provides air filtered to 0.01 microns suitable for air-fed respiratory outfits.
- Activated carbon filter removes oil carry over to 0.003 microns.
- Maximum airflow of 900 l/min (32 cfm).
- Two ball valve controlled outlets.
- Rolling diaphragm gives rapid response and sensitive air pressure control.

Specification

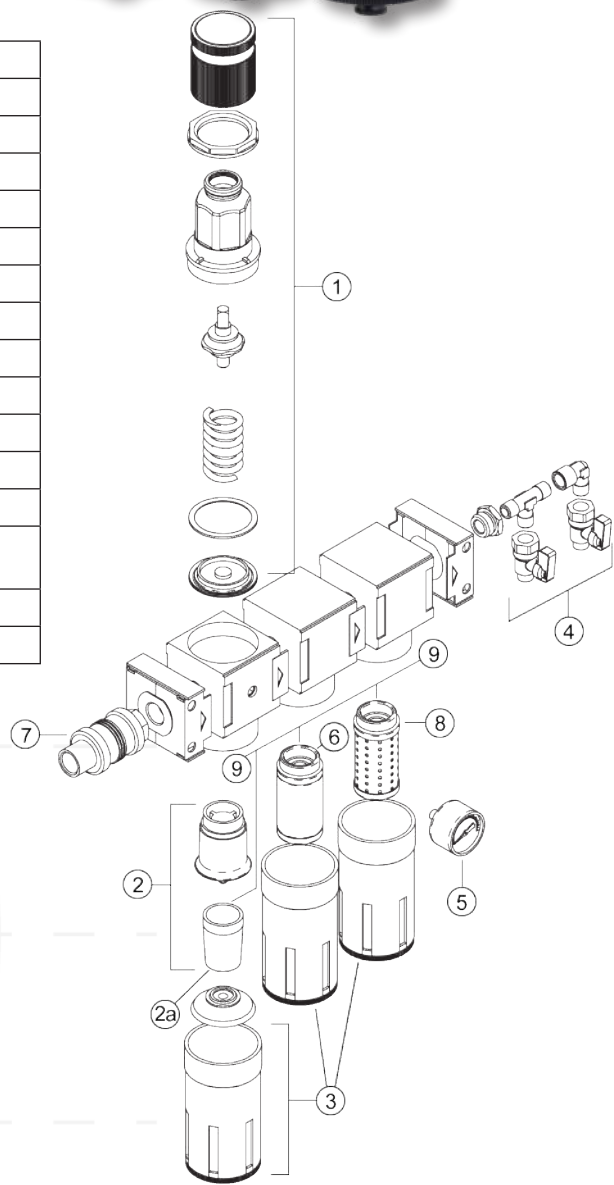
| | |
|--|------------------------------------|
| Air Inlet Thread | 1/2" BSP female |
| Regulated Outlets | 2 Valved |
| Unregulated Outlets | N/A |
| Air Outlets (Ball Valves) | 1/ 4" BSP (M) |
| Width (Overall) | 395mm (15.5") |
| Height (Overall) | 280mm (11") |
| Weight | 4205 gms (165 oz) |
| Capacity (maximum air flow) | 900 l/min (32 cfm) |
| Maximum Air Inlet Pressure | 13 bar (189 psi) |
| Maximum Regulated Outlet Pressure | 0-8 bar (0-116 psi) |
| Maximum Operating Temperature | 80°C (176°F) |
| Pressure Gauge | 0-11 bar (0-160 psi) |
| Gauge port | 1/8" BSP (F) |
| Degree of Filtration (Output air quality class ISO8573-1) | 1.7.1 (Down to 0.003 microns *) |
| Drain Valve | Semi-Automatic |
| Maximum Pressure Drop | 10% of Inlet Pressure |

* Suitable for Breathing Air

Pro Air-3 Regulator

| Part No | Description |
|------------|--|
| PROAIR-3 | 2 Outlet Filter Regulator Coalescer with activated carbon filter |
| DV-9420601 | Filter bowl removal tool |

| Ref No | Description | Part Number |
|--------|-------------------------------------|-------------|
| 1 | Upper Cover Assembly | PROAIR-71 |
| 2 | Filter (Air) | PROAIR-51 |
| 2a | Filter Element Only | - |
| 3 | Metal Filter Bowl | PROAIR-72 |
| 4 | Ball Valve | SER-3414-MF |
| 5 | Pressure Gauge | GA-319 |
| 6 | Fine Filter (Oil) | PROAIR-52 |
| 7 | Isolation Valve | DV-8000035 |
| 8 | Activated Carbon Filter | PROAIR-53 |
| 9 | Filter Kit (Includes Items 2, 6, 8) | PROAIR-63 |





ProAIR-4

by **DEVILBISS**
AUTOMOTIVE REFINISHING

PRO AIR-4 FILTER REGULATOR COALESCER

- For conventional and compliant spray guns.
- Provides air filtration to a particle size of 5 microns.
- The unit has a generous capacity of 90 cfm.

Specification

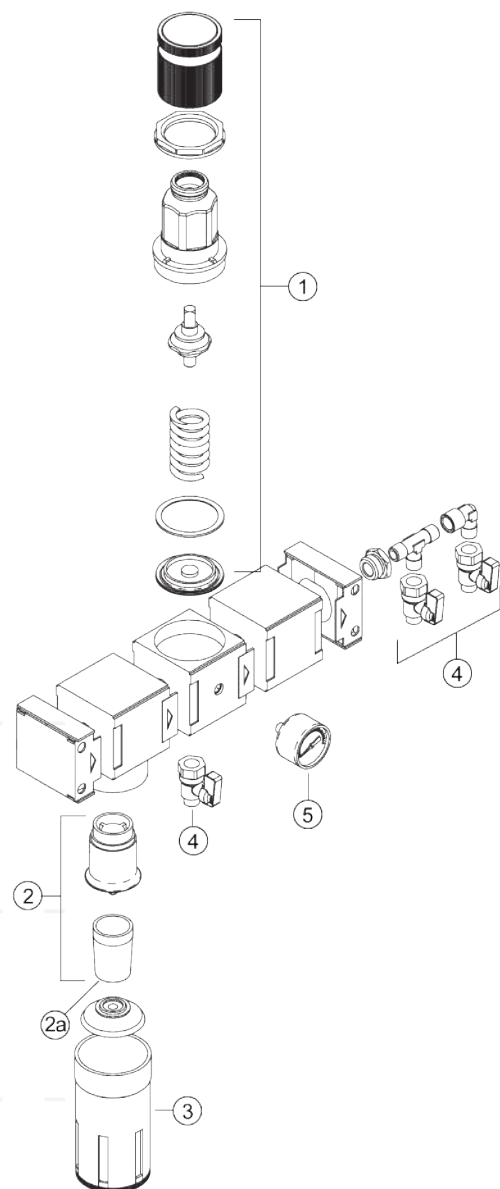
| | |
|-----------------------------------|----------------------|
| Air Inlet Thread | 1/2" BSP female |
| Regulated Outlets | 2 Valved + 1 Plugged |
| Unregulated Outlets | 1 Valved + 1 Plugged |
| Air Outlets (Ball Valves) | 1/ 4" BSP (M) |
| Width (Overall) | 290mm (11.5") |
| Height (Overall) | 280mm (11") |
| Weight | 2950 gms (104 oz) |
| Capacity (maximum air flow) | 2550 l/min (90 cfm) |
| Maximum Air Inlet Pressure | 13 bar (189 psi) |
| Maximum Regulated Outlet Pressure | 0-8 bar (0-116 psi) |
| Maximum Operating Temperature | 80°C (176°F) |
| Pressure Gauge | 0-11 bar (0-160 psi) |
| Gauge port | 1/8" BSP (F) |
| Air Filtration | Down to 5 microns |
| Drain Valve | Semi-Automatic |
| Maximum Pressure Drop | 5% of Inlet Pressure |

NB: Not suitable for use in low bake spray booths.

Pro Air-4 Regulator

| Part No | Description |
|------------|--|
| PROAIR-4 | 3 Outlet Filter Regulator Coalescer (1 filtered, 2 filter regulated) |
| DV-9420601 | Filter bowl removal tool |

| Ref No | Description | Part Number |
|--------|----------------------|-------------|
| 1 | Upper Cover Assembly | PROAIR-71 |
| 2 | Filter (Air) | PROAIR-51 |
| 2a | Filter Element Only | - |
| 3 | Metal Filter Bowl | PROAIR-72 |
| 4 | Ball Valve | SER-3414-MF |
| 5 | Pressure Gauge | GA-319 |



ECONOMY REGULATORS

by **DEVILBISS**
AUTOMOTIVE REFINISHING

Please Note: Economy
Regulators are not suitable
for low bake temperatures.

ECONOMY FILTER REGULATORS AND COALESCERS



FLFR-1 Filter Regulator

- Air filtration down to 20 microns.
- High quality manufacture.
- Air flow of 70cfm (at 7 bar – 100 psi inlet pressure).
- Lockable and removable (tamperproof) control.

FLCF-1 Coalescing Filter

- A 3/8" (port size) coalescing (fine oil) filter.
- Air filtration down to 0.01 microns.
- Replaceable filter element.
- Maximum working pressure 18 bar (260 psi).



FLRC-1 – Filter Regulator Coalescer

- Compact, low cost single operator Filter Regulator and Coalescer.
- Filtration down to 0.01 microns suitable for air mask or visor.

FLRCAC-1 Filter Regulator Coalescer with Activated Carbon Filter

- High efficiency filter designed to remove dirt, liquid oil and water from spraying and breathing air.
- Filtration down to 0.01 microns plus activated carbon filter removing contaminants down to 0.003 microns.



Regulator Assemblies

| Part No. | Description |
|----------|---|
| FLFR-1 | Single outlet Filter Regulator (70cfm) |
| FLCF-1 | Coalescing (fine oil) filter (25cfm) |
| FLRC-1 | Single outlet Filter Regulator Coalescer |
| FLRCAC-1 | Single outlet filter regulator coalescer with activated carbon filter |
| XA-12 | Replacement coalescing filter element (FLRC + FLRCAC) |

| Part No. | Description |
|----------|---|
| AC-12 | Replacement activated carbon filter (FLRCAC) |
| 9450802 | Upper Cover (All) |
| 9450301 | Metal Bowl (All) |
| GA-319 | Gauge (FLFR+ FLRC+ FLRCAC) |
| 9450102 | Replacement filter element (FLFR, FLRC, FLRCAC) |



PAINT CUPS

by **DEVILBISS**
AUTOMOTIVE REFINISHING

GRAVITY AND SUCTION CUP ACCESSORIES



Gravity Feed Cups

| Part No | Description |
|------------|--|
| GFC-501 | 568ml (1 Pint) Acetal gravity cup for GTi Pro, GTi Pro LITE, GFG & GPi |
| 905359 | Gravity Cup Aluminium 1l |
| KGP-509-1 | 284ml (1/2 Pint) Nylon gravity cup for GFG |
| SRI-510 | 125ml Acetal gravity cup for SRI Pro LITE |
| GFC-515 | 568ml (1 pint) black UV gravity cup. Compatible with DV1 |
| SRI-42-K3 | Pack of 3 cone filters |
| GFC-402 | Lid assembly for GFC-501 gravity cup |
| KGP-401 | Lid assembly for KGP-509 gravity cup |
| GFC-17-K5 | Washer |
| GFC-2-K5 | Pack of 5 drip check lids |
| KGP-5-K5 | Pack of 5 gravity cup strainers for GFC-501 & KGP-509 |
| SRI-8-K6 | Pack of 6 lids for SRI gravity cups |
| KR-459-K5 | Mini cups |
| GFC-404-K2 | Disposable Lid Kit (GFC-502) |
| SLG-450 | Gravity Cup for SLG-610/620 |



Suction Feed Cups

| Part No | Description |
|------------|---|
| 905353 | 1 litre standard suction cup and lid assembly for JGA |
| 906358 | Cup only – 1 litre suction cup |
| 905357 | Suction cup lid assembly for JGA cups |
| 905355 | Pack of 5 drip free diaphragms |
| 905354 | Pack of 3 Tri-Seal gaskets for KR suction cups |
| KR-566-1-B | Cup 1L suction drip free |
| KR-466-K | Cup only 1L suction feed |
| KR-4001-B | Cup lid assembly suction |
| KR-115-K5 | Diaphragms kit of 5 |
| KR-11-K3 | Cup gaskets kit of 3 |
| KR-69-K3 | Pack of 3 Leather gaskets for suction cups |
| KR-483-K10 | Kit of 10 mesh KR cup strainers – to fit 7/16" tube, 115 Micron |
| KR-484-K10 | Kit of 10 mesh KR cup strainers – to fit 7/16" tube, 350 Micron |
| KR-110-K3 | Kit of 3 Spot Pots |



HOSES

by **DEVILBISS**
AUTOMOTIVE REFINISHING

HOSE & FITTINGS

- High Flow Air Hose with Connections.
- High air flow, high quality rubber air hose.
- 8mm (5/16") bore ideal for use with conventional, compliant / HVLP spray guns, air fed breathing equipment and other air tools.



Option 1

10 metre length air hose complete with quality chrome replaceable 1/4" swivel nut female fittings either end.

Part No: H-6065



Option 2

10 metre length air hose complete with crimped female quick detach connection at one end and crimped male QD fitting at the other end.

Part No: H-6085-QD



Option 3

10 metre length air hose complete with crimped female quick detach connection at one end and crimped female loose nut fitting at the other end.

Part No: H-6086

● High Flow Air Hose Assemblies

Red rubber air hose assemblies including 1/4" BSP connections



| Part No | Description |
|--------------|--|
| H-7501HA-1.2 | 1.2 metre, 5/16" ID Air Hose Assembly – For KBII |
| H-7501HA-5 | 5 metre, 5/16" ID Air Hose Assembly |
| H-7501HA-7.5 | 7.5 metre - 5/16" ID Air Hose Assembly |

| Part No | Description |
|--------------|---------------------------------------|
| H-7501HA-10 | 10 metre - 5/16" ID Air Hose Assembly |
| H-7501HA-15 | 15 metre - 5/16" ID Air Hose Assembly |
| H-7502HA-7.5 | 7.5 metre - 3/8" ID Air Hose Assembly |
| H-7502HA-10 | 10 metre - 3/8" ID Air Hose Assembly |
| H-7502HA-15 | 15 metre - 3/8" ID Air Hose Assembly |

Air Hose Connections

Part No: P-HC-4527 1/4" BSP Female (8mm (5/16") hose bore)
Part No: P-HC-4528 1/4" BSP Female (9.5mm (3/8") hose bore)

● Fluid Hose Assemblies

Black rubber fluid hose assemblies including 3/8" BSP connections



| Part No | Description |
|---------------|---|
| H-7503HA-1.45 | 1.45 metre 1/4" ID Fluid Hose Assembly – For KBII |
| H-7503HA-5 | 5 metre 1/4" ID Fluid Hose Assembly |
| H-7503HA-7.5 | 7.5 metre 1/4" ID Fluid Hose Assembly |

| Part No | Description |
|-------------|--------------------------------------|
| H-7503HA-10 | 10 metre 1/4" ID Fluid Hose Assembly |
| H-7503HA-15 | 15 metre 1/4" ID Fluid Hose Assembly |
| H-7504HA-5 | 5 metre 3/8" ID Fluid Hose Assembly |
| H-7504HA-10 | 10 metre 3/8" ID Fluid Hose Assembly |
| H-7504HA-15 | 15 metre 3/8" ID Fluid Hose Assembly |

Fluid Hose Connections

Part No: P-HC-4543 3/8" BSP Female (6mm (1/4") hose bore)
Part No: P-HC-4548 3/8" BSP Female (9.5mm (3/8") hose bore)

Quick detach fittings

- High flow connections – minimal pressure drops
- Ideal for spray guns, respirators, hoses and regulators

MPV-5 – Male quick detach stem with 1/4" female fitting:

MPV-424 – Female quick detach connection with 1/4" male fitting:

MPV-10 – Male quick detach stem with 1/4" male fitting:

MPV-462 – Female quick detach with 1/4" female fitting:

MPV-463 – Economy pack, includes 1 of each shown in the picture to the right:

MPV-60-K3 – Male quick detach Uni Swivel stem with 1/4" female fitting:





ACCESSORIES

by **DEVILBISS**
AUTOMOTIVE REFINISHING



In-Line Air Filters

- Lightweight, gun mounting air filter
- High efficiency action traps water, oil and dirt
- Tough solvent resistant acetal housing with 1/4" threads

Part No: HAF-507

In-Line Air Adjusting Valve

- Fits neatly in-line at the gun air inlet
- Increase or decrease working pressure at the gun
- Calibrated up to 11 Bar (160 psi)

Part No: HAV-501-B



Gun Cleaning Brushes

- Ideal for a variety of gun cleaning jobs
- Tough resilient bristles for useful service
- Suitable size for cleaning most parts of the gun

Part No: 4900-5-1-K3 Pack of 3 brushes

Viscosity Cups

- The fast, simple way to check out paint viscosity
- Tough durable and easy to clean
- Precision metal drain out insert

Part No: 7000-114-K2 Pack of 2 viscosity cups



Mixing Cups

- Easy to use, disposable mixing cups
- Made from solvent resistant clear polypropylene
- Calibrated with a 0-600 volumetric measurement scale

Part No: MC-1-K50 Pack of 50 cups

Part No: MC-1-K1000 Pack of 1000 cups

Part No: MC-2-K50 Pack of 50 lids

Part No: MC-2-K1000 Pack of 1000 lids

Trigger Clip

- Made from solvent resistant acetal
- Locks trigger in open position for gun wash machine
- Snaps in place for secure fit

Part No: PRO-15-K3



Professional Spray Gun Cleaning Kit

- Handy tool wrap style kit of purpose made cleaning brushes and tools
- Includes cleaning instructions and spray gun oil
- Keeps your spray guns in top working order

Part No: KK-4584

Spray Gun Service Kit

- Spray gun service/repair kit for GTIPRO and SRIPRO

Part Nos: 905279 – Service kit



DGi PRO pod

- Perfectly positioned for easy checking
- Accurate digital "bar" read-out of working pressure
- Accurate readings to within 0.05 bar (0.7 psi)

Part No: 704426 (for DV1)

Part No: DGIPRO-504-BAR-K (for GTi Pro and GTi Pro LITE)

Part No: DGIPRO-503-BAR-K (for Pre-2016 GTi Pro LITE)



Gravity Gun Stands

- Stable metal workbench gun stands
- Choice of 2 stands for 3 gravity guns or a single gun
- Single gun stand is ideal for SRi guns and full size guns

Part Nos: GGS-1 – 3 gun stand

GFV-50-F – single gun stand

Gravity Cup Filters

- Effectively removes dirt, flakes and scum
- Keeps the finish blemish free
- Resistant to most solvents – easily cleaned

Part No: 905207 - Pack of five filters



Suction Cup Filters

- Convenient, easy fit suction cup paint filters
- Keeps spray gun passages clear
- Removes dirt, flakes and scum

Part Nos: KR-484-K10 51 mesh filter screen (general purpose)

KR-483-K10 130 mesh filter screen (finer filtration)

Suction Cup Lid Gaskets

- Ready to use, purpose fit suction cup lid seals
- Choose between Tri-Seal or traditional leather gaskets
- Fits all DeVilbiss KR type suction cups

Part Nos: 905354 Tri-seal gaskets

KR-69-K3 Leather gaskets



Drip-Free Diaphragms

- Prevents suction cup leaks and vent hole blockages
- Allows the cup to be used at angles
- Fits snugly under the cup lid

Part No: 905355 (Pack of 5)

Spot Pots

- 0.5 litre capacity nylon cup insert cuts down on costly paint mixes
- Tapered base ensures that minimal quantities of paint can be utilised
- Quickly and easily cleaned for frequent colour changes
- Fits all 1 litre capacity KR type suction cups

Part No: KR-110-K3



Gun Lube

- Pack of 10 gun lube sachets.

Part No: GL-1-K10



KBII

by **DEVILBISS**
AUTOMOTIVE REFINISHING

KBII 2.3 LITRE REMOTE CUP

- 2.3 litre capacity – greater area coverage, less refills.
- Aluminium or stainless steel options (for waterbase materials).
- Familiar gun grip handle plus belt hook for operator convenience.
- At-the-job controls with lid mounted pressure gauge.
- Available complete with short cup to gun air and fluid hoses
- KB disposable liners make cleaning and colour changes fast and simple.



Specification

| | |
|--|-------------------|
| Air Inlet and outlet connections threads | 1/4" BSP (M) |
| Fluid outlet connection (to spray gun) | 3/8" BSP (M) |
| Maximum working pressure | 2.1 Bar (30 psi) |
| Maximum air supply pressure | 8.6 bar (125 psi) |
| Height | 183 mm |
| Weight (less hoses) | 1.76 kg |
| Cup Capacity | 2.3 litres |

Spray Gun Kits for use with KBII

| Part No | Description |
|------------------|--|
| 905145 to 905156 | Prolite Pressure High Efficiency Gun Kit |
| 905100 to 905117 | Prolite Pressure Conventional Gun Kit |

Kit contents are spray gun, (suction cup with filter if appropriate), Torx key, brush and multi-fit spanner
** = Air Cap / *** = Fluid Tip

KBII Remote Cup kits

| Part No | Description |
|-----------|--|
| KB-522 | Aluminium Remote Cup without hoses |
| KB-522-SS | Stainless Steel Remote Cup without hoses |
| KB-622 | Aluminium Remote Cup complete with air and fluid hoses |

Accessories

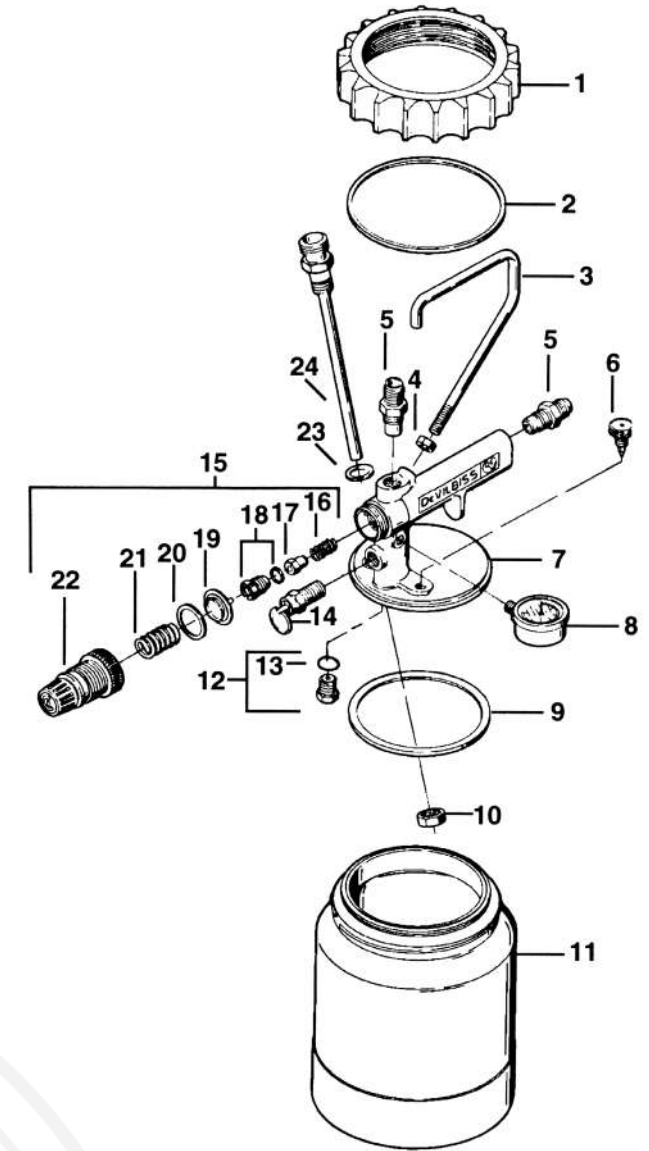
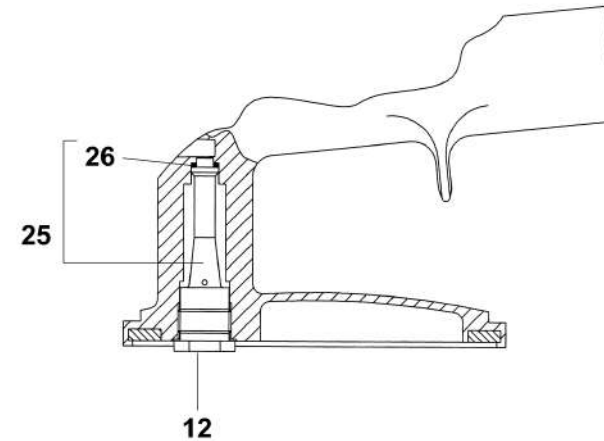
| Part No | Description |
|---------------|---|
| KB-422 | Aluminium 2.3 Litre KBII Spare Cup Only for KB-522 |
| KB-442 | Stainless Steel 2.3 Litre KBII Spare Cup Only for KB-522-SS |
| KK-5051 | Kit of 20 disposable liners plus lid diaphragms |
| H-7501HA-1.2 | 1.2m Air Hose Assembly with BSP Fittings |
| H-7503HA-1.45 | 1.45m Fluid Hose Assembly with BSP Fittings |
| GA-355 | Air Pressure Gauge for KBII - 0-30 psi |



KK-5051



KB-422



| Ref No | Description | Part Number |
|--------|---|------------------|
| 1 | Retaining Ring | KB-64 |
| 2 | Slip Rings | KB-81-K5 |
| 3 | Handle | KB-74 |
| 4 | CD Nut | - |
| 5 | Connector 1/4" BSP | JGA-158 |
| 6 | Pressure Relief Valve | KB-66 |
| 7 | Lid | Not available |
| 8 | Gauge | GA-355 |
| 9 | Seal | KB-80-K5 |
| 10 | Locknut (KB-522) kit of 5 | MBD-11-K5 |
| 11 | Cup – Aluminium (KB-522) Cup – Stainless Steel (KB-522-SS) | KB-422 KB-442 |
| 12 | Check Valve kit of 3 | KB-432-K3 |
| 13 | Seal kit of 5 | KB-85-K5 |
| 14 | Safety Valve | TIA-4355 |
| 15 | Regulator Assembly | KB-428-1 |
| 16 | Spring | - |

| Ref No | Description | Part Number |
|----------------------------|---|--------------------|
| 17 | Valve | - |
| 18 | Valve Seat and Seal | - |
| 19 | Diaphragm | - |
| 20 | Slip Ring | - |
| 21 | Spring | - |
| 22 | Bonnet | - |
| 23 | Seal kit of 6 | KB-60-K6 |
| 24 | Tube Assembly 3/8" BSP (KB-522-B) Tube Assembly 3/8" BSP STS (KB-522-SS) | KK-4997 KK-4996 |
| 25 | Check Valve and Seal Assembly | KB-444 |
| 26 | Seal kit of 5 | KB-101-K5 |
| Hose & Fittings | | |
| | 1.2m Air Hose Assembly with BSP Fittings | H-7501HA-1.2 |
| | 1.45m Fluid Hose Assembly with BSP Fittings | H-7503HA-1.45 |



DX PUMPS

by **BINKS**
A CARLISLE BRAND

BINKS DX SERIES: AIR OPERATED 1:1 RATIO DIAPHRAGM PUMPS

- Acetal pump body with stainless steel balls and soft seats for universal paint compatibility.
- The unique diaphragm design and “built in” fluid regulator provide consistent pressure and readily adjustable paint flow.
- The Non-stall air valve provides smooth, quiet and surge free paint delivery up to 1000 cc/minute.
- Clearly labelled Air regulators provide independent control of pump and spray gun fluid and air pressures.
- Quick release air, fluid inlet and outlet connections for faster maintenance.
- Re-circulation/dump valve accessory for faster colour changes reducing down time, saving time and money.
- Pump outfit mountings include Cart, Wall and Tripod outfits with or without spray guns & hoses.



Specification

| | |
|--|---|
| Pump Ratio | 1 to 1 |
| Max. Air Pressure | 7 Bar / 100 psi |
| Max. Fluid Pressure | 7 Bar / 100 psi |
| Nominal Flow Volume / Cycle | 0.07 Litres (0.018 US Gall) |
| Fluid Output @ 60 cycles/min | 4.2 Litres / min (1.1 US Gall / min) |
| Max Recommended Continuous Cycle Rate | 10 Cycles /min |
| Max Recommended Intermittent Cycle Rate | 30 Cycles /min |
| Inlet Fluid Connection | 3/8" Universal (BSPP/NPSM) Male or Female |
| Outlet Fluid Connection | 3/8" Universal (BSPP/NPSM) Male or Female |
| Maximum Dry/Wet Lift | 6.6m (21.8 feet) |
| Air Inlet | G1/4" (BSPP) Female |
| Fluid Regulator Pilot | Ø4 Tube |
| Air Volume / cycle @ 6.9Bar/100 psi | 0.77L (0.027SCFM) |
| Air Flow @ 10 cycles/min 6.9 bar/100 psi | 7.7L/min (0.27SCFM/min) |
| Air Flow @ 30 cycles/min 6.9 bar/100 psi | 23.2L/min (0.82SCFM/min) |
| Air Quality ISO 8573.1 Class 3.3.2 # | Dirt 5 microns |
| | Water -20°C @ 7bar (940ppm) |
| | Oil 0.1mg/m3 |
| | Non Lubricated |
| Noise Level | 68db LAeq |
| Earth (Air Inlet Cover) | <1Ω |
| Weight – Bare Pump | 2.2 Kg (4.9 lbs) |

Spray Gun Kits for use with the DX Pump:

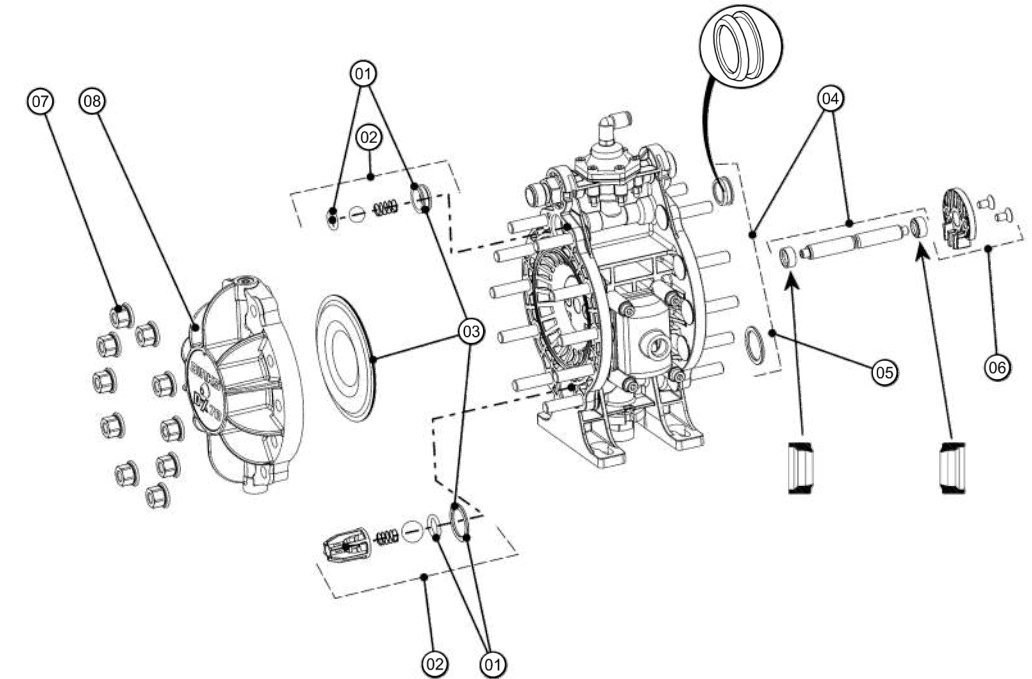
| Part No | Description |
|------------------|--|
| 905145 to 905156 | Prolite Pressure High Efficiency Gun Kit |

DX Pump Outfits:

| Part No | Description |
|------------|---|
| DX70R3-CF2 | Cart mounted pump outfit with filter and three air controls |
| DX70R3-TF2 | Tripod mounted pump outfit with paint filter and three air controls |
| DX70R3-WF2 | Wall mounted pump with paint filter and three air controls |

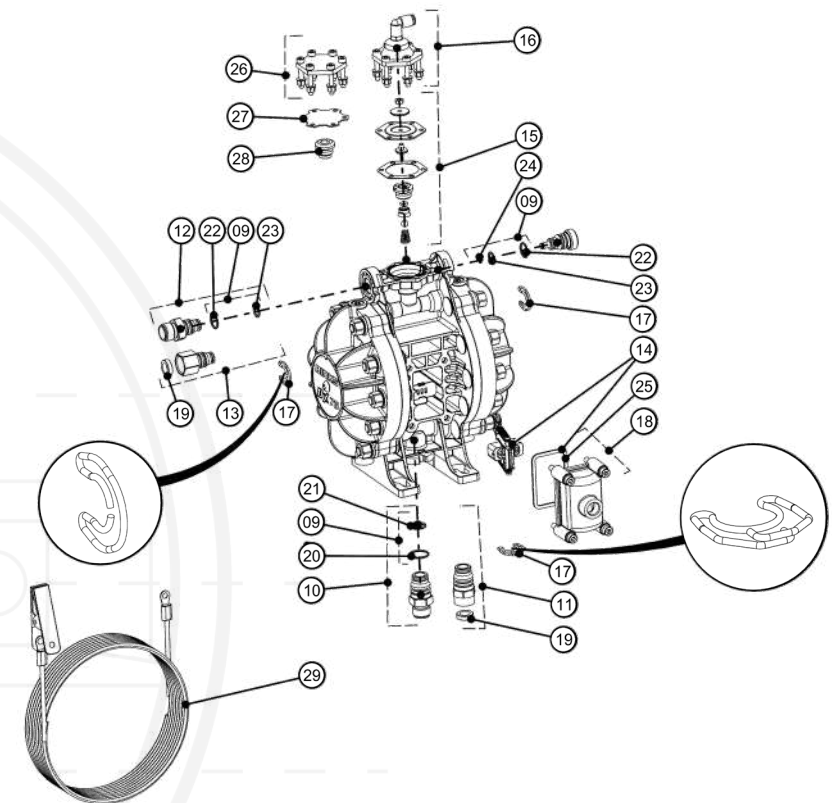


| Ref. No | Description | Part No. |
|---------|-------------------------|----------|
| 1 | Check valve seal kit x4 | DXK-1 |
| 2 | Check valve kit x4 | DXK-2 |
| 3 | Diaphragm kit x2 | DXK-3 |
| 4 | Shaft & seal kit | DXK-4 |
| 5 | End cap seal kit x2 | DXK-5 |
| 6 | Caps & screws x2 | DXK-6 |
| 7 | End cap nut x10 | DXK-7 |
| 8 | End Cap | DXK-8 |



| Ref. No | Description | Part No. |
|---------|---|-------------|
| 9 | Inlet, outlet & plug connector seal kit | DXK-9 |
| 10 | Male inlet connector kit | DXK-10 |
| 11 | Female inlet connector kit | DXK-11 |
| 12 | Male outlet connector kit | DXK-12 |
| 13 | Female outlet connector kit | DXK-13 |
| 14 | Air valve kit | DXK-14 |
| 15 | Fluid regulator kit | DXK-15 |
| 16 | Regulator cap & screws | DXK-16 |
| 17 | Inlet (x2) & outlet (x2) clips | DXK-17 |
| 18 | Cover, seal & screws | DXK-18 |
| 19 | Female inlet / outlet thread seal x4 | DXK-19 |
| 20 | O-ring x5 | DXK-20 |
| 21 | O-ring x5 | DXK-21 |
| 22 | O-ring x5 | DXK-22 |
| 23 | O-ring x5 | DXK-23 |
| 24 | O-ring x5 | DXK-24 |
| 25 | Gasket x4 | DXK-25 |
| 26 | Blanking plate & screws ‡ | DXK-26 |
| 27 | Blanking gasket x 4 ‡ | DXK-27 |
| 28 | Insert ‡ | DXK-28 |
| 29 | Grounding cable 4m | 0114-011798 |

‡ = parts for non-fluid regulator model





MXL PUMPS

by **BINKS**
A CARLISLE BRAND

32:1 HIGH PRESSURE PUMP WITH BINKS TROPHY AA4400M AIR ASSISTED AIRLESS SPRAY GUN

- Patented air valve technology. Enables pump to change over quickly to significantly reduce pulsation.
- Long lasting ceramic coated piston rods. Superior wear resistance lasting up to three times longer than hard chrome pistons.
- Designed to pump long with less downtime and extended packing life. Self-adjusting sprint loaded fixed packings last up to three times longer than the competition. Large sight glass for visual packing inspection.
- Air Assisted Airless HVLP Spray Gun provides the latest atomisation technology.
- Stainless Steel system – pump and gun.



- Lightweight Air Assisted Airless Gun.
- High quality atomization for industry leading finish.
- Solid forged gun body for maximum durability and longer life.
- Quick-Clean™ gun coating for fast cleaning and maintenance
- Wide selection of flat, fine-finish and twist tips available.

| Part No. | Description |
|------------------|--|
| MXL432PU-C-F-ACG | Cart Mounted (Trophy AA4400 gun not included) |
| MXL432PU-T-F-ACG | Tripod Mounted (Trophy AA4400 gun not included) |
| 4400-H10000 | Trophy AA4400 with AA10 HVLP air cap, without flat tip |

Pump Specification

| | |
|---------------------------------|--------------------|
| Ratio | 32:1 |
| Max Inlet Pressure | 8.0 bar (116 psi) |
| Flow Rate Nominal | 1.4 l/min |
| Flow Rate Max | 4.0 l/min |
| Volume/Cycle | 24cm ³ |
| Max Operating Pressure | 256 bar (3600 psi) |
| Cylinder Diameter | 85 mm |
| Piston Stroke | 75 mm |
| Air Consumption @ 20 cycles/min | 147 l/min |

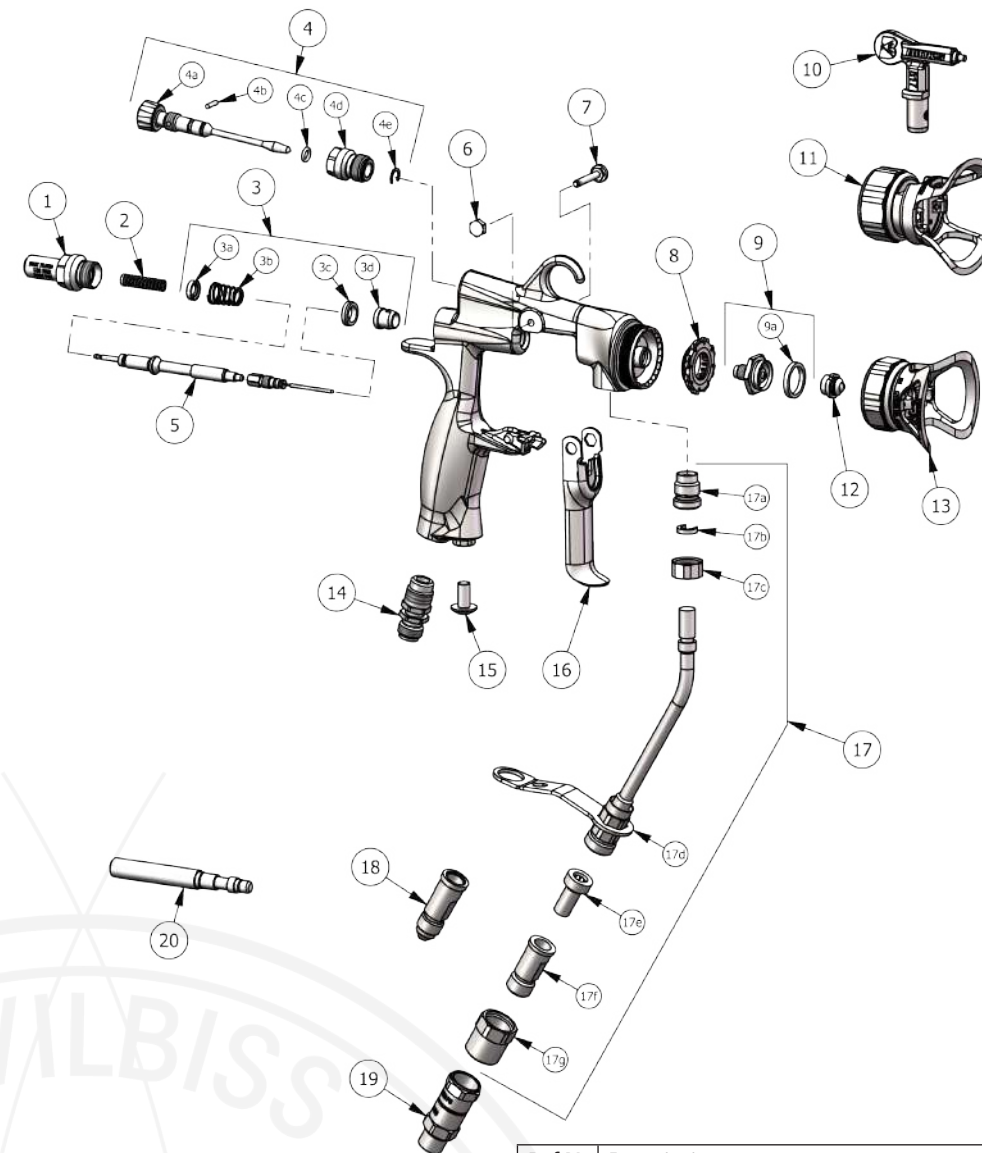
Gun Specification

| | |
|----------------------------|---------------------|
| Maximum fluid pressure | 303 Bar (4,400 psi) |
| Maximum air inlet pressure | 7 bar [105 psi] |
| Gun body material | Forged Aluminium |
| Fluid path material | Stainless Steel |
| Fluid seat Material | Tungsten Carbide |
| Fluid inlet connection | 1/4" NPS (m) |
| Air inlet connection | 1/4" BSP / NPS (m) |

Accessories

| Part No | Description |
|-------------|---|
| 0110-009132 | Filter insert for high pressure filter - 100 mesh |
| 0110-009133 | Filter insert for high pressure filter - 150 mesh |
| 0110-009134 | Filter insert for high pressure filter - 200 mesh |

FOR A DETAILED BREAKDOWN OF THE
MXL PUMPS PLEASE CONSULT YOUR
SERVICE BULLETIN OR CONTACT THE
DEVILBISS CUSTOMER SERVICE DEPARTMENT.



| Ref No | Description | Part No. |
|--------|---------------------------------------|-------------------------|
| 1 | Air valve housing | 54-6007 |
| 2 | Needle return spring kit (multi-pack) | 54-5935-K5 |
| 3 | Spindle seal & spring kit | 54-6131-K |
| 3a | Rear seal | - |
| 3b | Air valve spring | - |
| 3c | Valve seal | - |
| 3d | Front seal | - |
| 4 | Spreader valve assembly | 54-5815 |
| 4a | Valve stem | - |
| 4b | Pin | - |
| 4c | O-ring (multi-pack) | SN-71X-K2 |
| 4d | Valve body | - |
| 4e | Snap ring | - |
| 5 | Air valve & fluid needle assembly | 54-5937 |
| 6 | Trigger nut | 54-6114 |
| 7 | Trigger Screw | 54-6115 |
| 8 | Baffle plate (multi-pack) | SPA-71-K5 SPA-71-K10 |
| 9 | Fluid nozzle & gasket (flat tip) | 54-5811-K |
| | Fluid nozzle & gasket (twist tip) | 54-5833-K |

| Ref No | Description | Part No. |
|--------|--|-------------------------|
| 9a | Gasket (multi-pack) | SPA-98-K5 SPA-98-K10 |
| 10 | Reversible twist tip | - |
| 11 | HVLP twist tip air cap assembly | 54-5924-K |
| 12 | Flat tip assembly | - |
| | Fine finish flat tip assembly | - |
| 13 | AA10+ air cap assembly | 54-6030-K |
| 14 | Air inlet (multi-pack) | SN-9-K3 |
| 15 | Slotted round head screw, 1/4" - 20 x 1/2" | - |
| 16 | Trigger | 54-6019 |
| 17 | Fluid tube assembly | 54-6015 |
| 17a | Fluid tube adapter | - |
| 17b | Fluid tube retainer (multi-pack) | 54-5896-K5 |
| 17c | Ferrule nut | 54-5899 |
| 17d | Filter bracket | 54-6017 |
| 17e | Fluid filter, 100 mesh | 54-1835 |
| 17f | Disc filter body, 1/4" nps (m) | 54-4726-K |
| 17g | Disk filter retainer | - |
| 18 | JIC #5 fluid inlet fitting (sold separately) | 54-5897 |
| 19 | Swivel adapter, 1/4" nps m x f (sold separately) | 72-2360 |
| 20 | Tool | SPN-7 |



PFT

by **BINKS**
A CARLISLE BRAND

BINKS PRESSURE FEED TANK

- Zinc plated tank shell for long service life.
- Single regulator and gauge to control tank and air pressure.
- Zinc plated lid assemblies for solvent based coatings.
- Positive four point lid clamping for secure operation.
- High density polyethylene, tank liners ensure efficient use.

Specification

| | |
|---------------------------|---|
| Tank Capacity | 9.5 litre |
| Maximum working Pressure | 5.5 bar (80 psi) |
| Safety Valve Set Pressure | 5.5 bar (80 psi) |
| Air Inlet Size | 1/4" BSP (M) |
| Fluid Outlet Size | 3/8" BSP (M) |
| Tank Shell | SA-620 H.R Steel Zinc plate 2.7mm (8 gauge) |
| Tank Lid | SA-414 H.R Steel Zinc plate 4.2mm (3/16") |
| Fluid Tube | Steel, Galvanised Zinc Plate |
| Air Manifold | CRS Zinc Plated |
| Fluid Outlet | Steel, Galvanised Zinc Plate |
| Lid Gasket | Santoprene™ |



Spray Gun Kits for use with KBII

| Part No | Description |
|------------------|--|
| 905145 to 905156 | Prolite Pressure High Efficiency Gun Kit |
| 905100 to 905117 | Prolite Pressure Conventional Gun Kit |

Kit contents are spray gun, (suction cup with filter if appropriate), Torx key, brush and multi-fit spanner
** = Air Cap / *** = Fluid Tip

Pressure Feed Tank

| Part No | Description |
|-------------|---|
| 83C-210-B | 9.5 litre capacity zinc plated tank and lid assembly |
| PT-78-K10 | Kit of 10 polyethylene inner liners for 9.5 litre capacity tank |
| VS-522 | Paint filter (100 mesh) and housing – fits directly onto fluid outlet of tank - BSP |
| H-7501HA-10 | 10 metre - 5/16"ID Air Hose Assembly |
| H-7502HA-10 | 10 metre - 3/8"ID Air Hose Assembly |
| H-7503HA-10 | 10 metre - 1/4"ID Fluid Hose Assembly |
| H-7504HA-10 | 10 metre - 3/8"ID Fluid Hose Assembly |



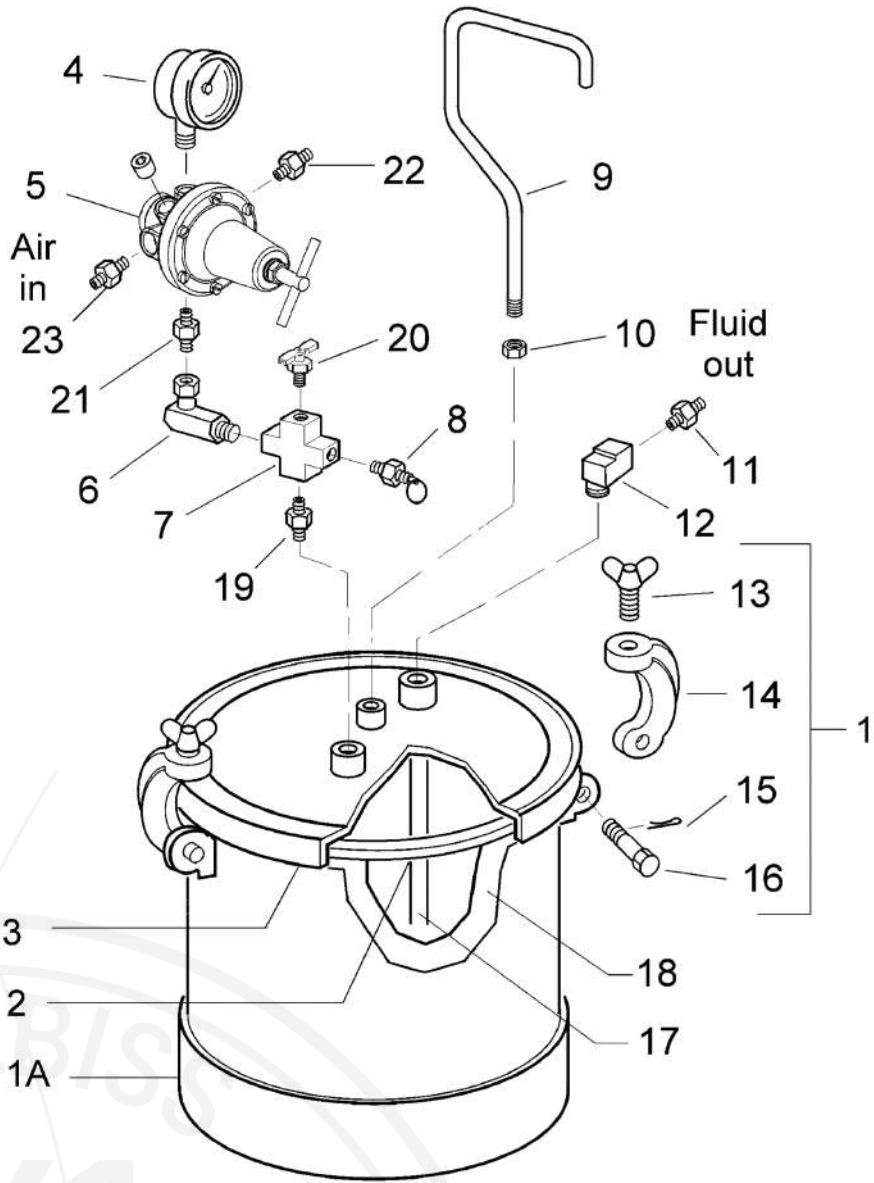
PT-78-K10



Air Hose



Fluid Hose



| Ref No | Description | Part Number |
|--------|---|-------------|
| 1 | Tank Assembly Kit (Includes Ref Nos. 1A, 13, 14, 15 & 16) | - |
| 1A | Tank Shell | - |
| 2 | Lid Gasket, Santoprene | PT-33-1 |
| 3 | Lid, Zinc Plated | - |
| 4 | Gauge | 83-2727 |
| 5 | Regulator | HAR-511 |
| 6 | 90° Swivel Adaptor 1/4" NPS (F) x 1/4" NPT (M) | SSP-30-ZN |
| 7 | Cross 1/4" NPT (F) | - |
| 8 | Safety Valve - 80 psi | TIA-5080-CE |
| 9 | Handle | PT-32 |
| 10 | Hex Nut 3/8" - 16 | - |
| 11 | Nipple 3/8" NPT (M) x 3/8" NPT (M) | AD-11 |
| | Nipple 3/8" NPT (M) x 3/8" BSP (M) | 2101007 |
| 12 | Street Elbow 3/8" NPT (F) x 3/8" (M) S.S | SSP-1939 |

| Ref No | Description | Part Number |
|--------|--|-------------|
| 13 | Thumb Screw | - |
| 14 | Yoke Assembly | - |
| 15 | Cotter Pin, 3/32 x 1" | - |
| 16 | Hinge Pin | - |
| 17 | Fluid Tube | PT-31 |
| 18 | Tank Liner (Kit of 10) | PT-78-K10 |
| | Tank Liner (Kit of 60) | PT-78-K60 |
| 19 | Hex Nipple 1/4" NPT (M) | - |
| 20 | Air Relief Valve | SS-2707 |
| 21 | D.M Nipple | 83-4233 |
| 22 | (NPS) Nipple 1/4" NPT (M) x 1/4" NPS (M) | H-2008 |
| | (BSP) Nipple 1/4" NPT (M) x 1/4" BSP (M) | 2101004 |
| 23 | (NPS) Nipple 3/8" NPT (M) x 1/4" NPS (M) | 83-4233 |
| | (BSP) Nipple 3/8" NPT (M) x 1/4" BSP (M) | 2101005 |



DVFR

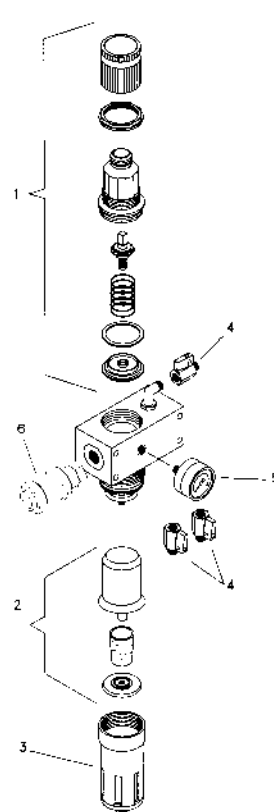
by **DEVILBISS**
AUTOMOTIVE REFINISHING

DVFR-1 FILTER REGULATOR

| Part No | Description |
|------------|--------------------------|
| DV-9420601 | Filter bowl removal tool |

| Ref No | Description | Part Number |
|--------|----------------------|----------------|
| 1 | Upper Cover Assembly | DV-9450806 |
| 2 | Filter (Air) | DV-9451705 |
| 3 | Metal Filter Bowl | DV-9453301-MET |
| 4 | Ball Valve | SER-3414-MF |
| 5 | Pressure Gauge | GA-319 |
| 6 | Isolation Valve | DV-8000035 |

DVFR-1

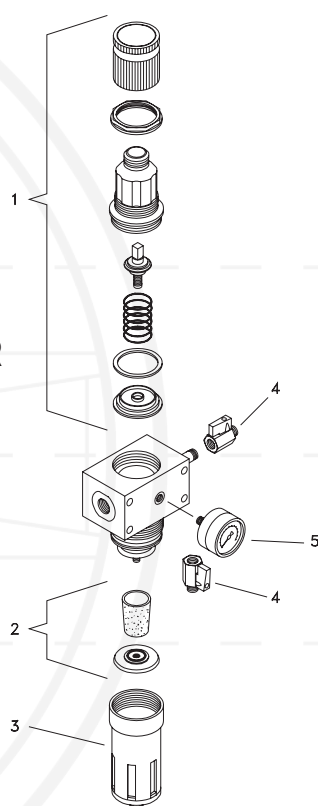


DVFR-2 FILTER REGULATOR COALESCER

| Part No | Description |
|------------|--------------------------|
| DV-9420601 | Filter bowl removal tool |

| Ref No | Description | Part Number |
|--------|----------------------|----------------|
| 1 | Upper Cover Assembly | DV-9450806 |
| 2 | Filter (Air) | DV-9451705 |
| 3 | Metal Filter Bowl | DV-9453301-MET |
| 4 | Ball Valve | SER-3414-MF |
| 5 | Pressure Gauge | GA-319 |
| 6 | Fine Filter (Oil) | DV-9451711 |
| 7 | Isolation Valve | DV-8000035 |

DVFR-3



DVFR-3 FILTER REGULATOR

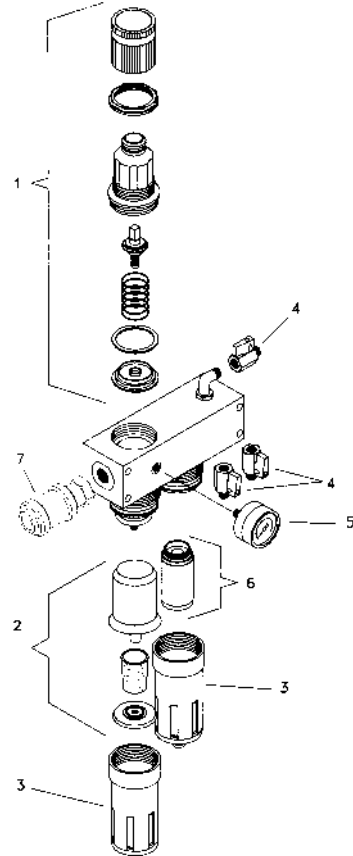
| Ref No | Description | Part Number |
|--------|----------------------|-------------|
| 1 | Upper Cover Assembly | DV-9350811 |
| 2 | Filter | 9351706 |
| 3 | Metal Filter Bowl | DV-9353301 |
| 4 | Ball Valve | SER-3414-MF |
| 5 | Pressure Gauge | GA-319 |

DVFR-8 FILTER REGULATOR COALESCER WITH ACTIVATED CARBON FILTER

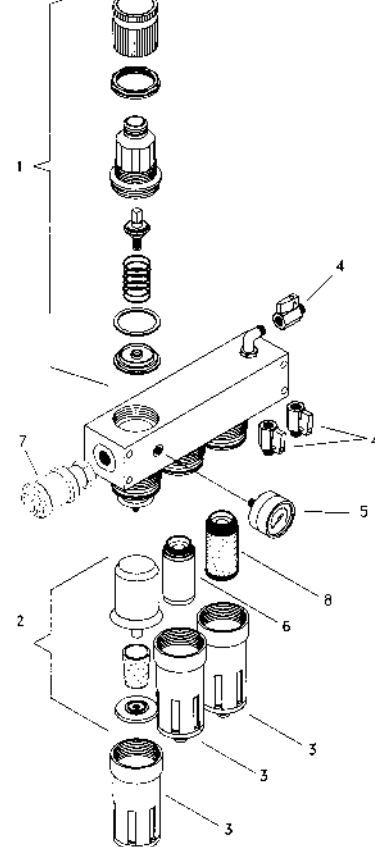
| Part No | Description |
|------------|--------------------------|
| DV-9420601 | Filter bowl removal tool |

| Ref No | Description | Part Number |
|--------|-------------------------|----------------|
| 1 | Upper Cover Assembly | DV-9450806 |
| 2 | Filter (Air) | DV-9451705 |
| 3 | Metal Filter Bowl | DV-9453301-MET |
| 4 | Ball Valve | SER-3414-MF |
| 5 | Pressure Gauge | GA-319 |
| 6 | Fine Filter (Oil) | DV-9451711 |
| 7 | Isolation Valve | DV-8000035 |
| 8 | Activated Carbon Filter | DV-9451711AC |

DVFR-2



DVFR-4



SHIM-MASK

by **DEVILBISS**
AUTOMOTIVE REFINISHING

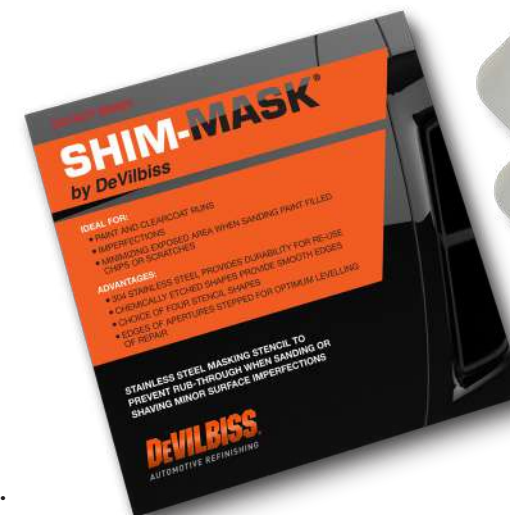
STAINLESS STEEL MASKING STENCIL TO PREVENT RUB-THROUGH WHEN SANDING OR SHAVING MINOR SURFACE IMPERFECTIONS

Ideal for:

- Paint and lacquer runs.
- Imperfections.
- Minimising area when sanding paint-filled chips or scratches.

Advantages:

- Stainless steel 304 provides hardness for re-use.
- Chemically etched shapes eliminates burred edges.
- Choice of four stencil shapes.



Specification

| | |
|------------|----------------------------------|
| Dimensions | H: 100 mm D: 90 mm W: 1 mm |
| Weight | 13g each |

Shim Mask

| Part No | Description |
|---------|--|
| SHIM-3 | Pack of three stainless steel shim masks |



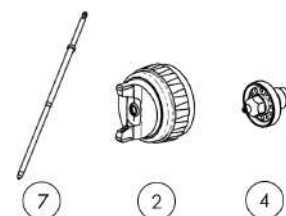


GTi Pro
LITE

by **DEVILBISS**
AUTOMOTIVE REFINISHING

PROL-455-**** Air cap, fluid tip and needle kit (Part 7, 2 & 4)**

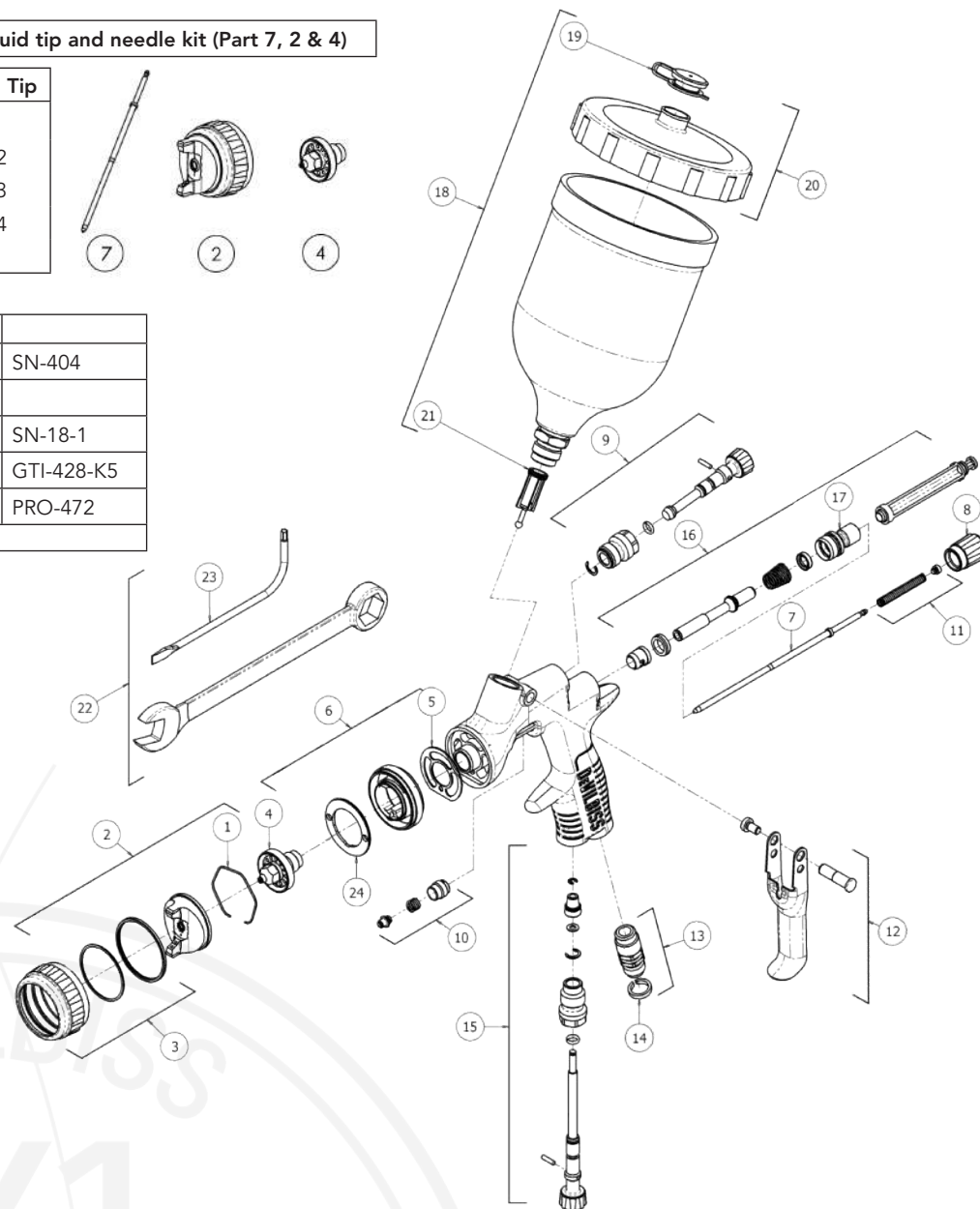
| Kit Part No. | Air Cap | Fluid Tip |
|--------------|---------|-----------|
| PROL-455- | HV25 | |
| | HV30 | 12 |
| | TE10 | 13 |
| | TE20 | 14 |
| | T110 | |



PRO-470 Repair Kit includes:

| | |
|-------------------------------|------------|
| Packing, Spring & Packing Nut | SN-404 |
| Trigger Stud & Screw* | |
| Spray Head Seal | SN-18-1 |
| Seal and Pin Kit | GTI-428-K5 |
| Needle Spring | PRO-472 |

*Not sold separately



| Ref No | Description | Part Number |
|--------|-------------------------------------|--------------------|
| 1 | Air Cap Retaining Clip | 905208 |
| 2 | TE10 High Efficiency Air Cap & Ring | 905240 |
| | TE20 High Efficiency Air Cap & Ring | 905241 |
| | HV30 HVLP Air Cap & Ring | 905238 |
| | HV25 HVLP Air Cap & Ring | PRO-102-HV25-K |
| | T110 High Efficiency Air Cap & Ring | 905245 |
| 3 | Air Cap Retaining Ring & Seals | 905280 |
| | Cap, tip and needle kit | PROL-455-****** |
| 4 | Fluid Tip 11, 12, 13 or 14 | 905246/247/248/249 |
| 5 | Spray Head Seal (kit of 2) | 905287 |
| 6 | Spray Head & Seal Kit | 905303 |
| 7 | Fluid Needle | 905266 |
| | Spray gun repair kit | 905281 |
| 8 | Fluid Adjusting Knob | 905302 |
| 9 | Spreader Valve Assembly | 905275 |
| 10 | Packing, Spring & Packing Nut Kit | 905294 |
| 11 | Needle Spring Kit | 905283 |

| Ref No | Description | Part Number |
|--------|--|------------------|
| 12 | Trigger, Stud & Screw Kit | 905306 |
| 13 | Air Inlet | 905305 |
| 14 | Colour ID Ring Kit (4 Colours) | 905289 |
| 15 | Airflow Valve (Cheater) | 905276 |
| 16 | Air Valve Kit | 905282 |
| 17 | Body Housing | 905301 |
| 18 | Gravity Cup Kit | 905204 |
| 19 | Drip Check Lid (kit of 5) | 905202 |
| 20 | Gravity Cup Lid | 905203 |
| 21 | Filter | 905207 |
| 22 | Torx Key & Spanner | 905296 |
| 23 | Torx Key | 905307 |
| 24 | Baffle Plate | 905297 |
| | Boxed digital press gauge for Prolite gravity only | DGIPRO-504-BAR-K |
| | Swivel QD Stem (pack of 3) | MPV-60-K3 |
| | Disposable whirlwind air filter | HAF-507 |
| | Cleaning brushes kit of 3 | 4900-5-1-K3 |

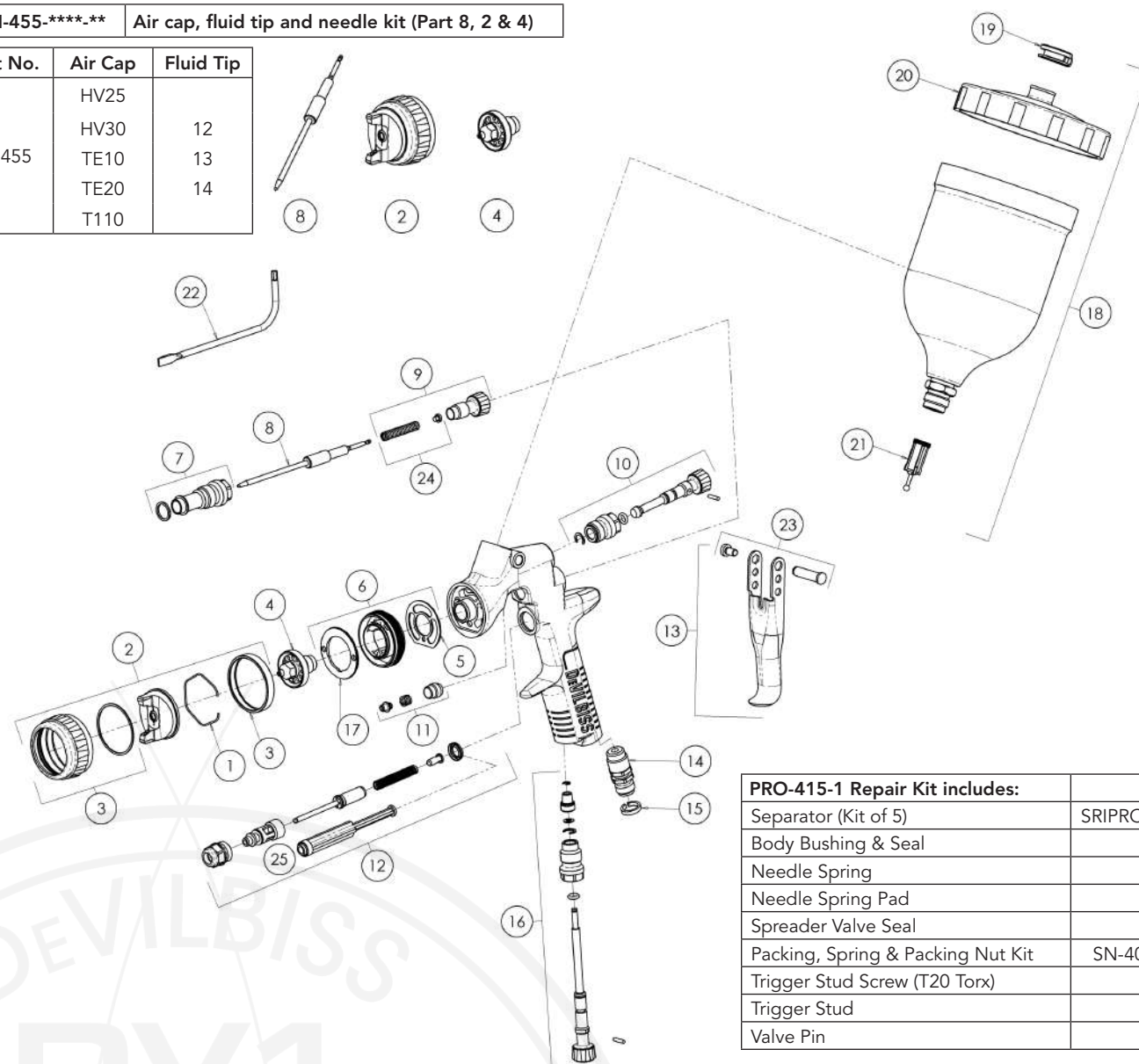
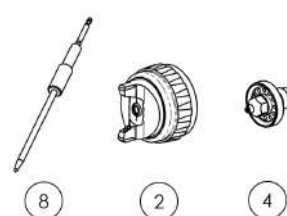


GTi Pro

by **DEVILBISS**
AUTOMOTIVE REFINISHING

PROGTI-455-**** Air cap, fluid tip and needle kit (Part 8, 2 & 4)**

| Kit Part No. | Air Cap | Fluid Tip |
|--------------|---------|-----------|
| ProGTi-455 | HV25 | |
| | HV30 | 12 |
| | TE10 | 13 |
| | TE20 | 14 |
| | T110 | |



PRO-415-1 Repair Kit includes:

| | |
|-----------------------------------|-----------|
| Separator (Kit of 5) | SRIPRO-2K |
| Body Bushing & Seal | - |
| Needle Spring | - |
| Needle Spring Pad | - |
| Spreader Valve Seal | - |
| Packing, Spring & Packing Nut Kit | SN-404-K |
| Trigger Stud Screw (T20 Torx) | - |
| Trigger Stud | - |
| Valve Pin | - |

| Ref No | Description | Part Number |
|--------|--|------------------|
| 1 | Air Cap Retaining Clip | 905208 |
| 2 | TE10 High Efficiency Air Cap & Ring | 905240 |
| | TE20 High Efficiency Air Cap & Ring | 905241 |
| | HV30 HVLP Air Cap & Ring | 905238 |
| | HV25 HVLP Air Cap & Ring | PRO-102-HV25-K |
| | T110 High Efficiency Air Cap & Ring | 905245 |
| 3 | Air Cap Retaining Ring & Seals | 905280 |
| 4 | Fluid Tips available (1.1 to 2.0) | 905246 to 905253 |
| 5 | Spray Head Seal (kit of 2) | 905287 |
| 6 | Spray Head & Seal Kit | 905303 |
| 7 | Body Bushing & Seal | 905300 |
| 8 | Fluid Needle | PRO-300-K |
| 9 | Fluid Adjusting Knob, Spring & Pad Kit | 905285 |
| 10 | Spreader Valve Assembly | 905275 |

| 11 | Packing, Spring & Packing Nut Kit | 905294 |
|--------|--------------------------------------|-------------|
| Ref No | Description | Part Number |
| 12 | Air Valve Replacement Kit | 905293 |
| 13 | Trigger, Stud & Screw Kit | 905288 |
| 14 | Air Inlet | 905305 |
| 15 | Colour ID Ring Kit (4 Colours) | 905289 |
| 16 | Airflow Valve | 905276 |
| 17 | Baffle plate | 905297 |
| 18 | Gravity Cup Kit | 905204 |
| 19 | Drip Check Lid (kit of 5) | 905202 |
| 20 | Gravity Cup Lid | 905203 |
| 21 | Filter | 905207 |
| 22 | Torx Key | 905307 |
| 23 | Trigger Stud & Torx Screw (kit of 5) | 905295 |
| 24 | Needle spring and pad kit | 905291 |
| 25 | Air valve seal & service tool | 905290 |



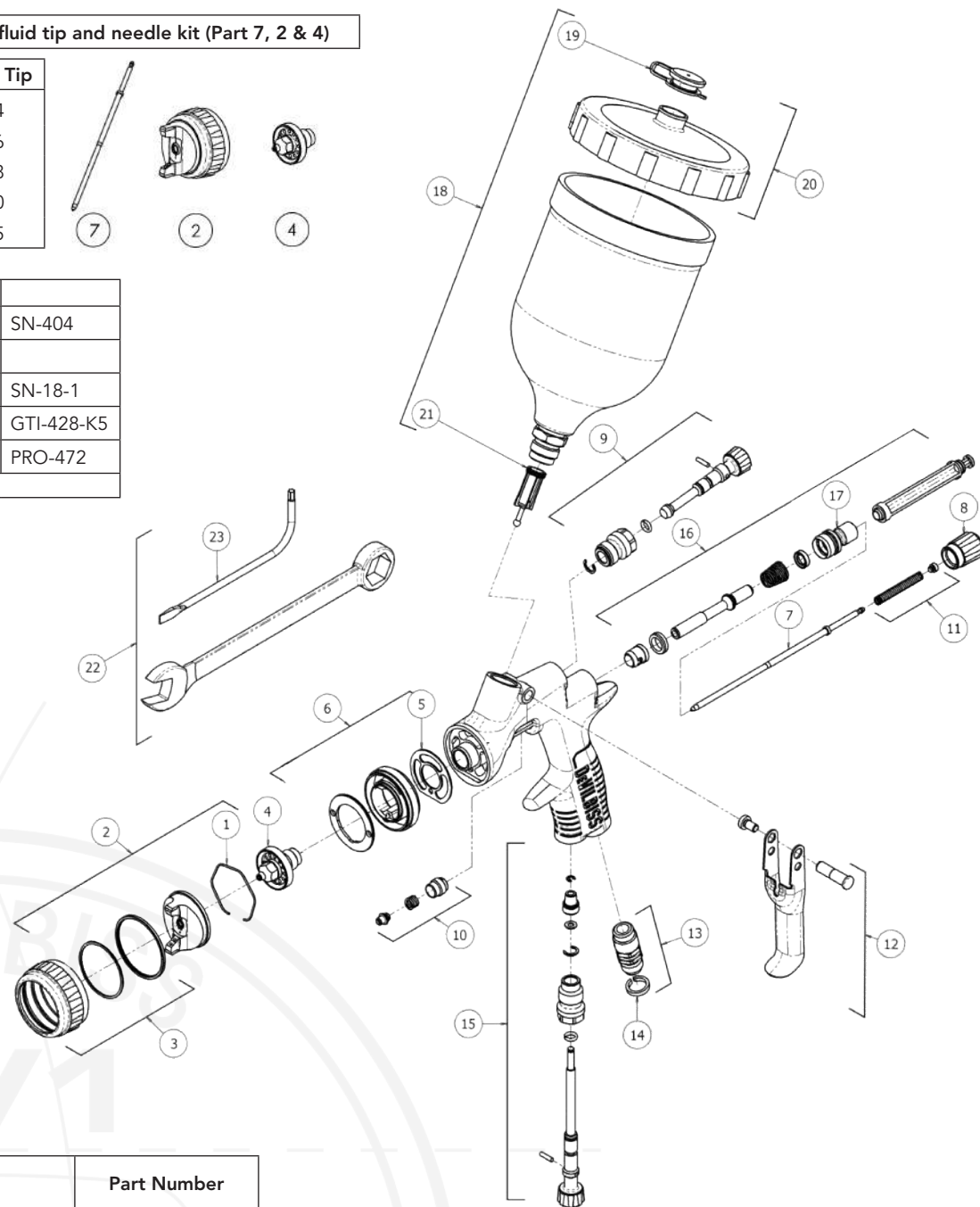
PRI Pro LITE

by DEVILBISS
AUTOMOTIVE REFINISHING

PRILT-450-****-** Air cap, fluid tip and needle kit (Part 7, 2 & 4)

| Kit Part No. | Air Cap | Fluid Tip |
|--------------|---------|-----------|
| PRILT-450- | PR10 | 14 |
| | | 16 |
| | | 18 |
| | | 20 |
| | | 25 |

| PRO-470 Repair Kit includes: | |
|-------------------------------|------------|
| Packing, Spring & Packing Nut | SN-404 |
| Trigger Stud & Screw* | |
| Spray Head Seal | SN-18-1 |
| Seal and Pin Kit | GTI-428-K5 |
| Needle Spring | PRO-472 |
| *Not sold separately | |



| Ref No | Description | Part Number |
|--------|--|-------------------|
| 1 | Air Cap Retaining Clip | 905208 |
| 2 | High Efficiency Air Cap | PRIPRO-102-PR10-K |
| 3 | Air Cap Retaining Ring & Seals | 905280 |
| 4 | Fluid Tip 14,16, 18, 20, 25 | PRIPRO-220-**-K |
| | UV Fluid Tip 1 & 2 | 905211 |
| 5 | Spray Head Seal (kit of 2) | 905287 |
| 6 | Spray Head & Seal Kit | 905303 |
| 7 | Fluid Needle | PRIPRO-320-K |
| | UV Fluid Needle | PRIPRO-319-K |
| 8 | Fluid Adjusting Knob, Spring & Pad Kit | 905302 |
| 9 | Spreader Valve Assembly | 905275 |
| 10 | Packing, Spring & Packing Nut Kit | 905294 |
| 11 | Needle Spring Kit | 905283 |
| 12 | Trigger, Stud & Screw Kit | 905306 |

| Ref No | Description | Part Number |
|--------|--------------------------------|-------------|
| 13 | Air Inlet | 905305 |
| 14 | Colour ID Ring Kit (4 Colours) | 905289 |
| 15 | Airflow Valve (Cheater) | 905276 |
| 16 | Air Valve Kit | 905282 |
| 17 | Body Housing | 905301 |
| 18 | Gravity Cup Kit | 905204 |
| | Black UV Gravity Cup Kit | 905205 |
| 19 | Drip Check Lid (kit of 5) | 905202 |
| 20 | Gravity Cup Lid | 905203 |
| 21 | Filter | 905207 |
| 22 | Torx Key & Spanner | 905296 |
| 23 | Torx Key | 905307 |



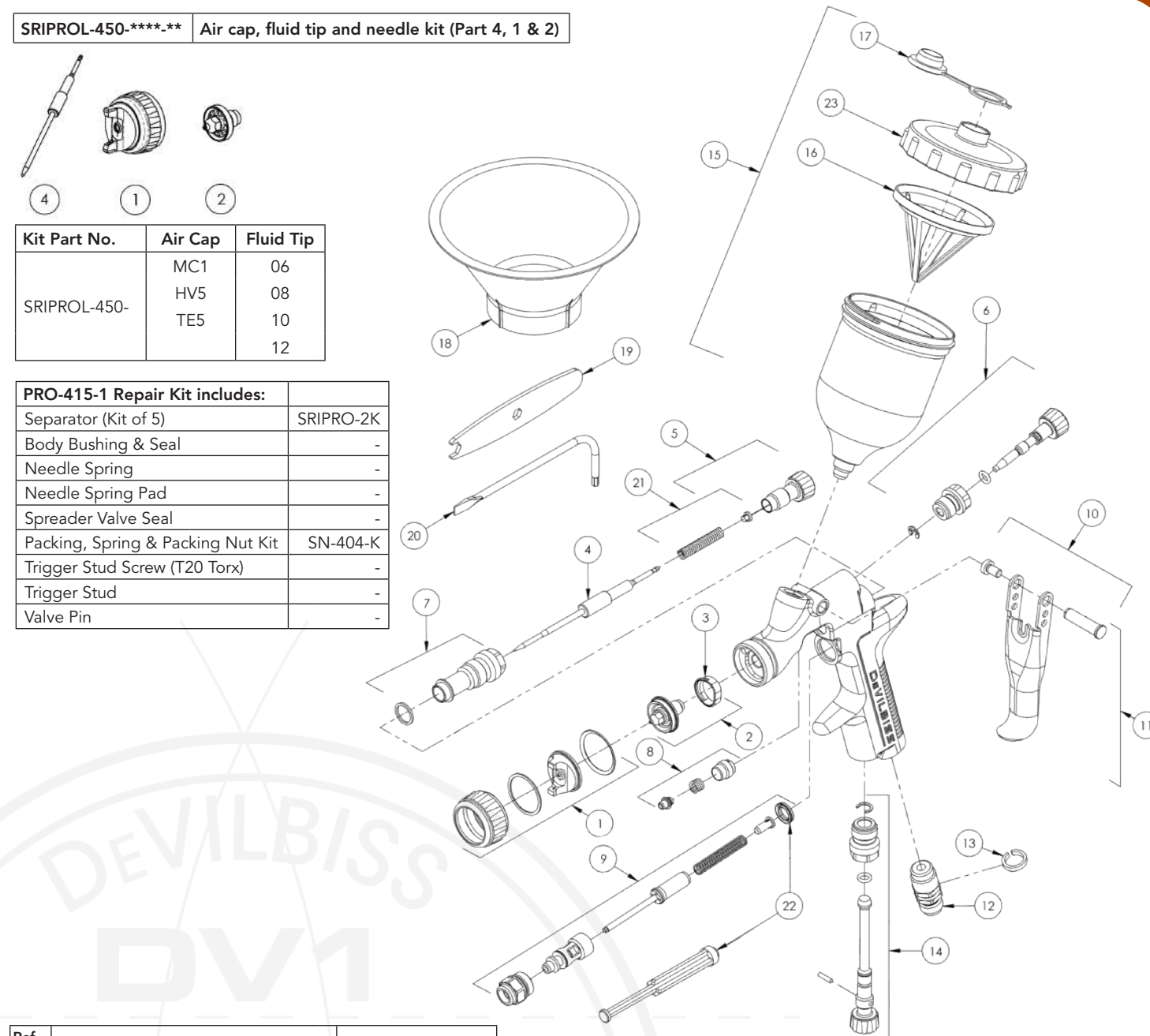
SRI Pro LITE

by DEVILBISS
AUTOMOTIVE REFINISHING

SRIPROL-450-****-** Air cap, fluid tip and needle kit (Part 4, 1 & 2)

| Kit Part No. | Air Cap | Fluid Tip |
|--------------|---------|-----------|
| SRIPROL-450- | MC1 | 06 |
| | HV5 | 08 |
| | TE5 | 10 |
| | | 12 |

| PRO-415-1 Repair Kit includes: | |
|-----------------------------------|-----------|
| Separator (Kit of 5) | SRIPRO-2K |
| Body Bushing & Seal | - |
| Needle Spring | - |
| Needle Spring Pad | - |
| Spreader Valve Seal | - |
| Packing, Spring & Packing Nut Kit | SN-404-K |
| Trigger Stud Screw (T20 Torx) | - |
| Trigger Stud | - |
| Valve Pin | - |



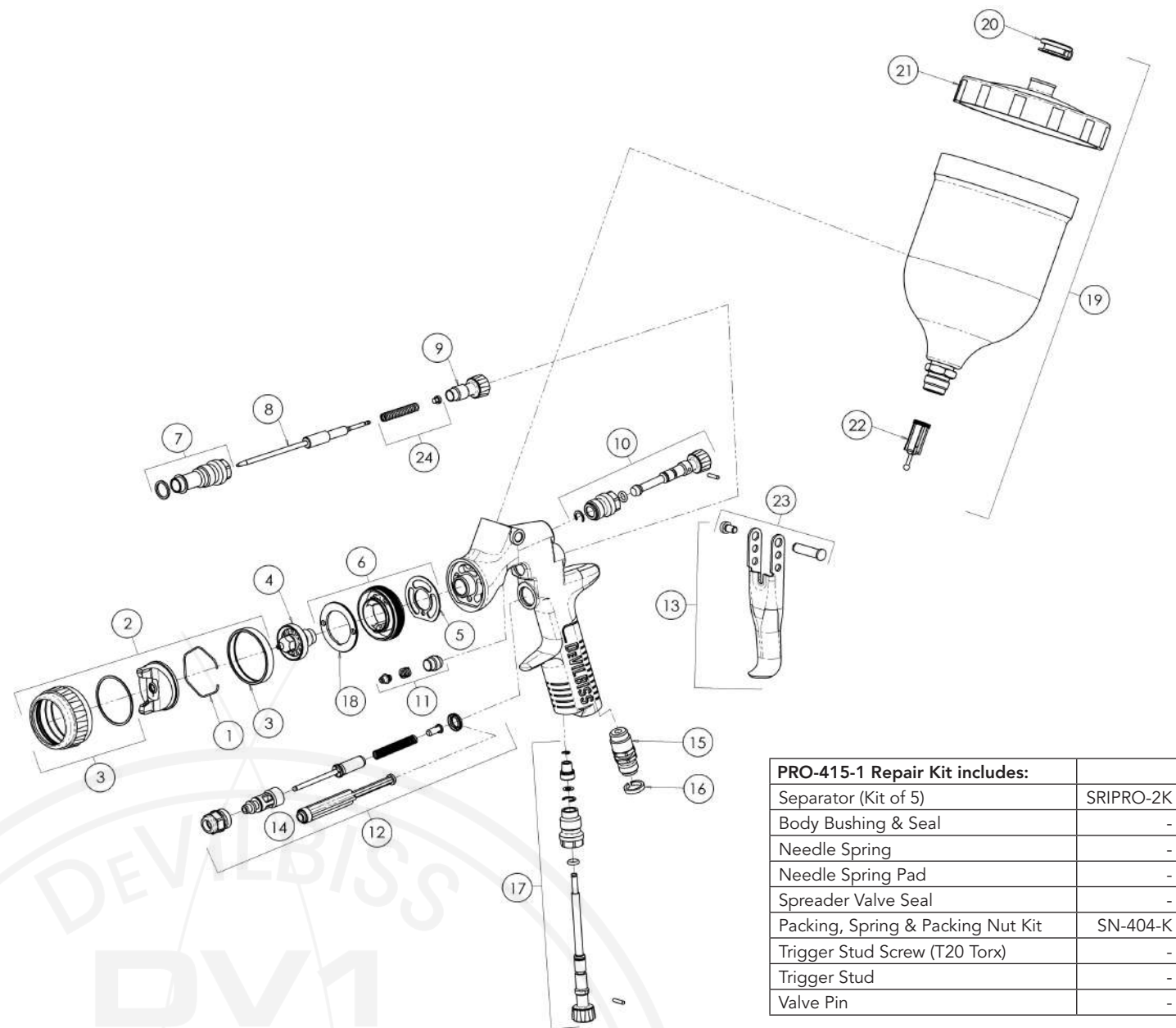
| Ref. No | Description | Part No. |
|---------|--------------------------------------|------------------|
| 1 | HVLP Air Cap & Ring | 905313 |
| | High Efficiency Air Cap & Ring | 905316 |
| | Round Spray Air Cap & Ring | 905315 |
| | High Efficiency Micro Air Cap & Ring | 905314 |
| 2 | Fluid Tips available (0.8 to 1.40) | 905317 to 905320 |
| | Fluid Tip (Micro only) | 905321 |
| 3 | Separator | 905322 |
| 4 | Fluid Needle for No. 08 & No. 10 | 905323 |
| | Fluid Tips | |
| | Fluid Needle for No. 12 & No. 14 | 905324 |
| | Fluid Tips | |
| | Fluid Needle (Micro Only) | 905325 |
| 5 | Fluid Adjusting Knob | 905304 |
| 6 | Spreader Valve Assembly | 905326 |
| 7 | Body Bushing & Seal | 905300 |
| 8 | Packing, Spring & Packing Nut Kit | 905294 |

| 9 | Air Valve Assembly | 905293 |
|---------|--------------------------------|----------|
| Ref. No | Description | Part No. |
| 10 | Stud and Screw kit | 905295 |
| 11 | Trigger, Stud & Screw Kit | 905298 |
| 12 | Air Inlet | 905292 |
| 13 | Colour ID Ring Kit (4 Colours) | 905289 |
| 14 | Airflow Valve | 905278 |
| 15 | Gravity Cup Kit | 905311 |
| 16 | Filter | 905309 |
| 17 | Drip Check Lid (kit of 5) | 905202 |
| 18 | Funnel kit of 12 | 905312 |
| 19 | Spanner kit of 2 | 905310 |
| 20 | Torx Key | 905307 |
| 21 | Needle spring and pad kit | 905299 |
| 22 | Air valve seal & service tool | 905290 |
| 23 | Gravity Cup Lid | 905308 |



GPI

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AUTOMOTIVE REFINISHING



| PRO-415-1 Repair Kit includes: | | |
|-----------------------------------|-----------|--|
| Separator (Kit of 5) | SRIPRO-2K | |
| Body Bushing & Seal | - | |
| Needle Spring | - | |
| Needle Spring Pad | - | |
| Spreader Valve Seal | - | |
| Packing, Spring & Packing Nut Kit | SN-404-K | |
| Trigger Stud Screw (T20 Torx) | - | |
| Trigger Stud | - | |
| Valve Pin | - | |

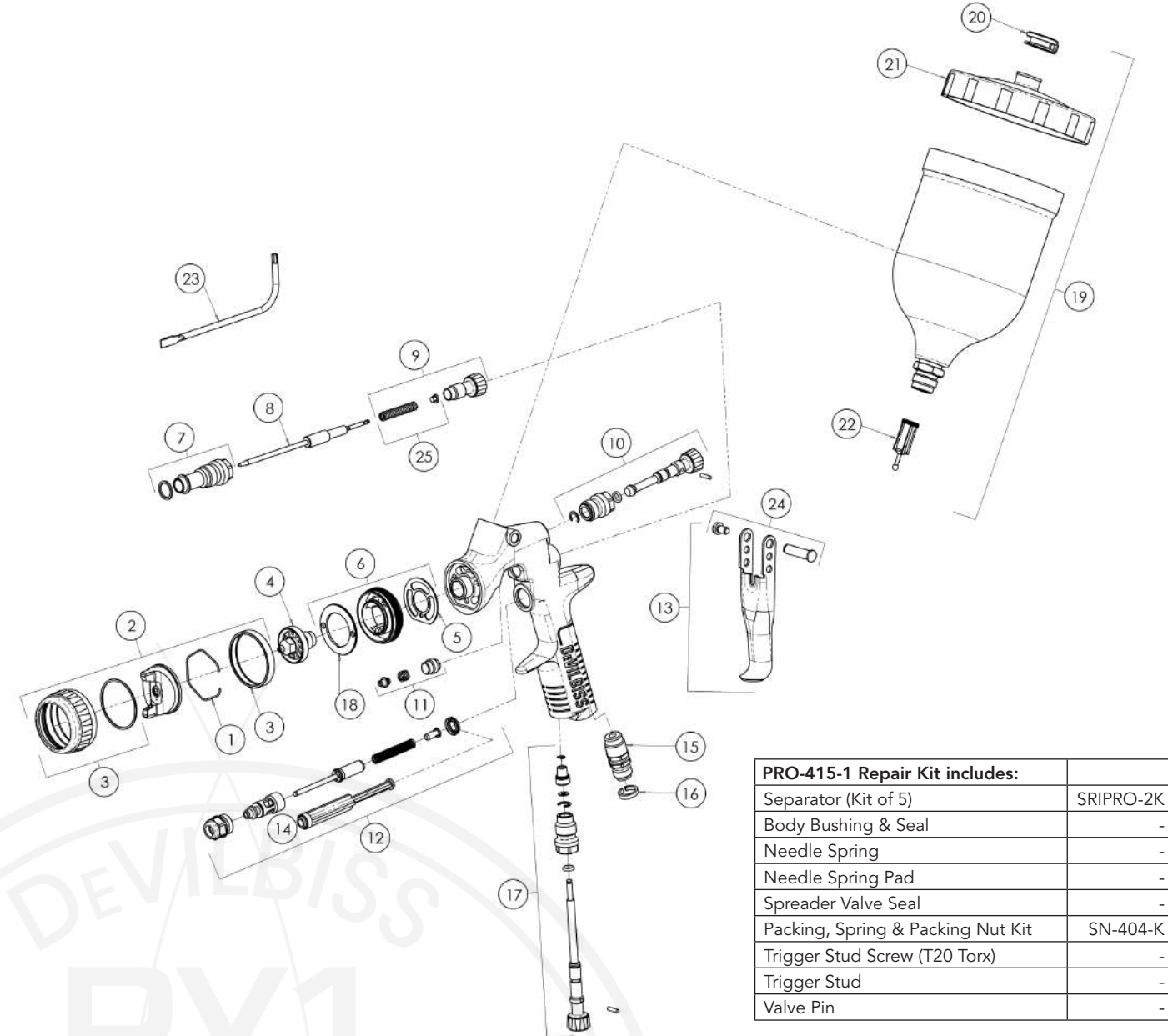
| Ref No | Description | Part Number |
|--------|---|---------------|
| 1 | Air Cap Retaining Clip | 905208 |
| 2 | Air Cap | PRO-102-GP1-K |
| 3 | Air Cap Retaining Ring & Seals | PRO-405-K |
| 4 | Fluid Tip – 14, 16, 18 | PROC-215-**-K |
| 5 | Spray Head Seal (kit of 2) | 905287 |
| 6 | Spray Head & Seal Kit | 905286 |
| 7 | Body Bushing & Seal | 905300 |
| 8 | Fluid Needle for No. 14 Fluid Tips | 905267 |
| | Fluid Needle for No. 16 & No. 18 Fluid Tips | 905268 |
| 9 | Fluid Adjusting Knob | PRO-3-K |
| 10 | Spreader Valve Assembly | 905275 |
| 11 | Packing, Spring & Packing Nut Kit | 905294 |
| 12 | Air Valve Replacement Kit | 905293 |

| Ref No | Description | Part Number |
|--------|--------------------------------------|-------------|
| 13 | Trigger, Stud & Screw Kit | 905288 |
| 14 | Air Valve Seal & Service Tool | 905290 |
| 15 | Air Inlet | 905292 |
| 16 | Colour ID Ring Kit (4 Colours) | 905289 |
| 17 | Airflow Valve | 905276 |
| 18 | Baffle plate | 905297 |
| 19 | Gravity Cup Kit | 905204 |
| 20 | Drip Check Lid (kit of 5) | 905202 |
| 21 | Gravity Cup Lid | 905203 |
| 22 | Filter | 905207 |
| 23 | Trigger Stud & Torx Screw (kit of 5) | 905295 |
| 24 | Needle spring and pad kit | 905291 |
| 25 | Air valve seal & service tool | 905290 |



GFGPro®

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AUTOMOTIVE REFINISHING



| PRO-415-1 Repair Kit includes: | | |
|-----------------------------------|-----------|--|
| Separator (Kit of 5) | SRIPRO-2K | |
| Body Bushing & Seal | - | |
| Needle Spring | - | |
| Needle Spring Pad | - | |
| Spreader Valve Seal | - | |
| Packing, Spring & Packing Nut Kit | SN-404-K | |
| Trigger Stud Screw (T20 Torx) | - | |
| Trigger Stud | - | |
| Valve Pin | - | |

| Ref No | Description | Part Number |
|--------|--|---------------|
| 1 | Air Cap Retaining Clip | 905208 |
| 2 | C1 Aircap & Ring | PROC-120-C1-K |
| | C2 Aircap & Ring | PROC-120-C2-K |
| 3 | Air Cap Retaining Ring & Seals | PRO-405-K |
| 4 | Fluid Tip (14, 16 & 18) | PROC-220-**-K |
| 5 | Spray Head Seal (kit of 2) | 905287 |
| 6 | Spray Head & Seal Kit | 905286 |
| 7 | Body Bushing & Seal | 905300 |
| 8 | Fluid Needle | GFGPRO-320-K |
| 9 | Fluid Adjusting Knob, Spring & Pad Kit | PRO-3-K |
| 10 | Spreader Valve Assembly | PRO-402-K |
| 11 | Packing, Spring & Packing Nut Kit | 905294 |
| 12 | Air Valve Replacement Kit | 905293 |

| Ref No | Description | Part Number |
|--------|--------------------------------------|-------------|
| 13 | Trigger, Stud & Screw Kit | 905288 |
| 14 | Air valve seal & service tool | 905290 |
| 15 | Air Inlet | 905292 |
| 16 | Colour ID Ring Kit (4 Colours) | 905289 |
| 17 | Airflow Valve | PRO-411-K |
| 18 | Baffle plate | 905297 |
| 19 | Gravity Cup Kit | 905204 |
| 20 | Drip Check Lid (kit of 5) | 905202 |
| 21 | Gravity Cup Lid | 905203 |
| 22 | Filter | 905207 |
| 23 | Torx Key | 905307 |
| 24 | Trigger Stud & Torx Screw (kit of 5) | 905295 |
| 25 | Needle spring and pad kit | 905291 |



FLG-5

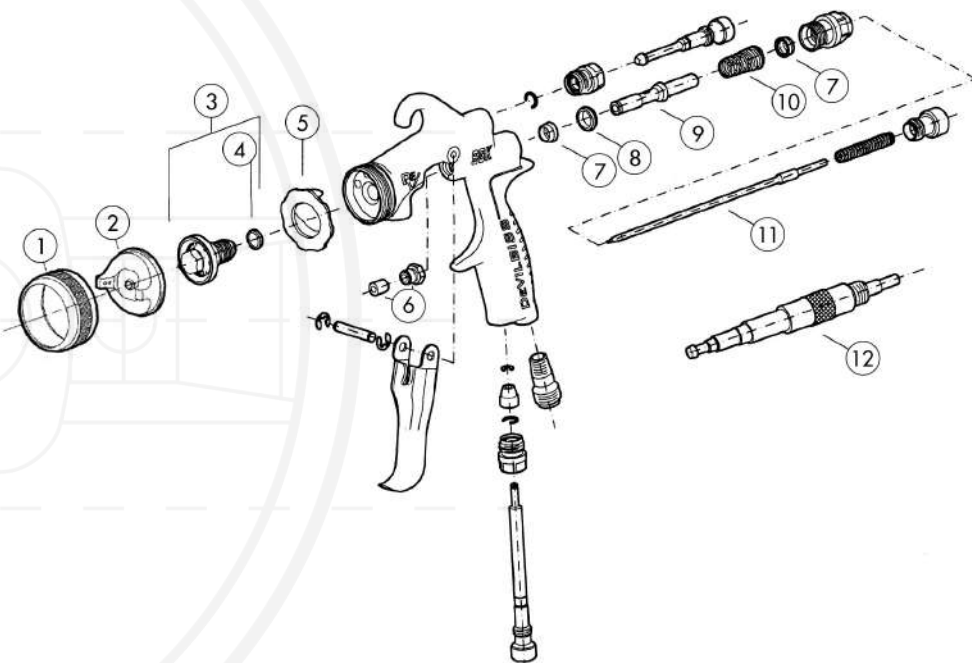
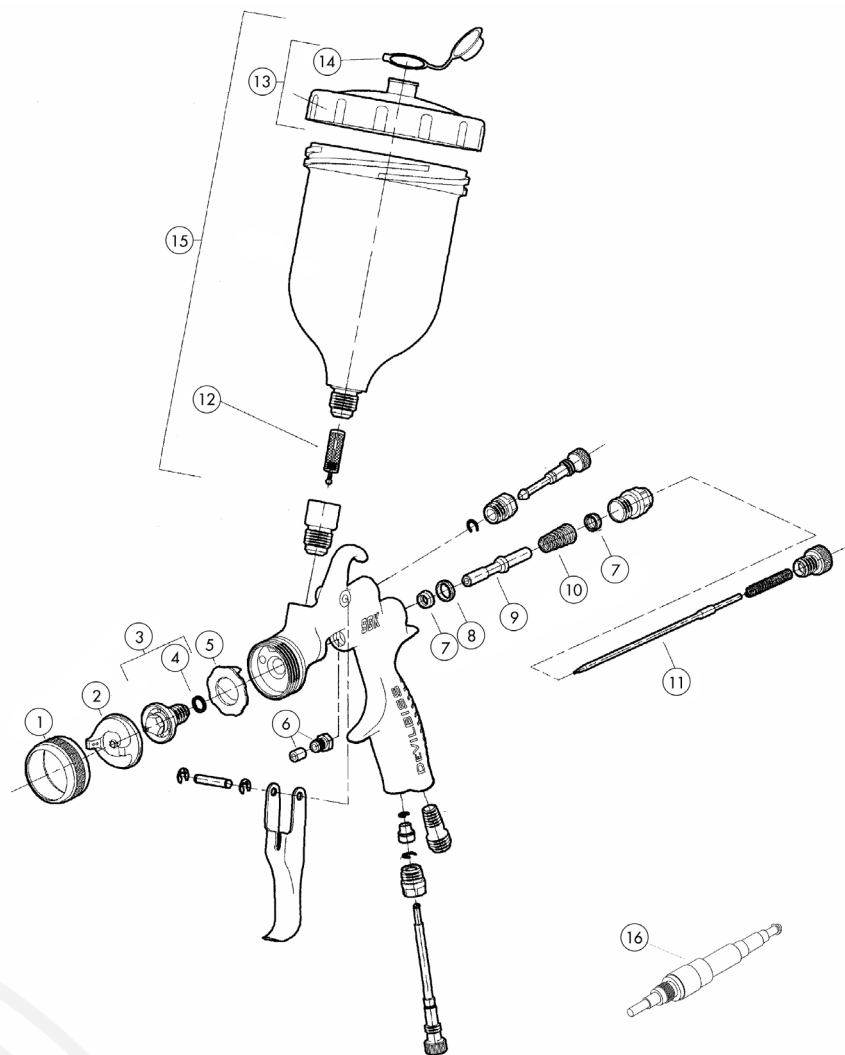
by **DEVILBISS**
AUTOMOTIVE REFINISHING

| Ref No | Description - Gravity Gun | Part Number |
|--------|---|-------------|
| 1 | Retaining ring | 905345 |
| 2 | Air cap | 905332 |
| 3 | Fluid tip 1.4mm | 905341 |
| | Fluid tip 1.8mm | 905344 |
| | Fluid tip 2.0mm (available separately) | 905342 |
| 4 | Gasket | 905352 |
| 5 | Baffle | * |
| 6 | Packing | K-5370 |
| 7 | U-cup seal | * |
| 8 | Air-valve seat | * |
| 9 | Air-valve stem | * |
| 10 | Air-valve spring | * |
| 11 | Fluid needle 1.4mm | 905348 |
| | Fluid needle 1.8mm | 905349 |
| | Fluid needle 2.0mm (available separately) | 905350 |
| 12 | Filter | 905207 |
| 13 | Lid assembly | 905203 |
| 14 | Drip free vent lid kit of 5 | 905202 |
| 15 | Cup assembly | 905204 |
| 16 | Assembly tool | * |

| | | |
|---|---|--------|
| * | Seal, baffle and gasket replacement kit, items 4, 5, 6, 7, 8, 9, 10, and 16 | 905337 |
| • | Baffle replacement kit, items 4 and 5. | 905335 |

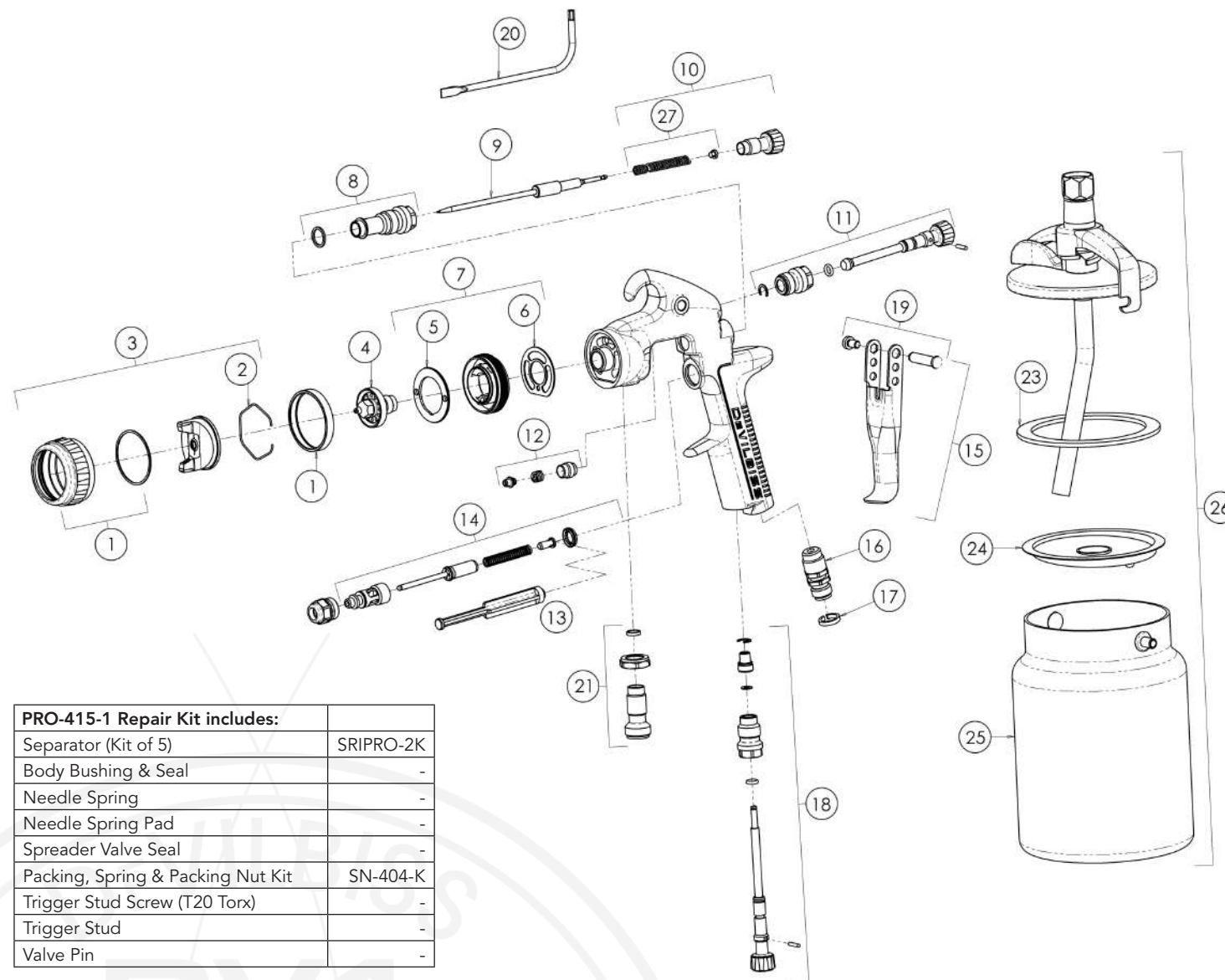
| Ref No | Description - Suction Gun | Part Number |
|--------|---------------------------|--------------|
| 1 | Retaining ring | SGK-23-K |
| 2 | Air cap | FLG-1-5-K |
| 3 | Fluid tip 1.8mm | SGK-14-18-K |
| 4 | Gasket | SGK-43-K10 |
| 5 | Baffle | * |
| 6 | Packing | K-5370 |
| 7 | U-cup seal | * |
| 8 | Air-valve seat | * |
| 9 | Air-valve stem | * |
| 10 | Air-valve spring | * |
| 11 | Fluid needle 1.8mm | SGK-430-18-K |
| 12 | Assembly tool | * |

| | | |
|---|---|--------|
| * | Seal, baffle and gasket replacement kit, items 4, 5, 6, 7, 8, 9, and 10 | 905337 |
| • | Baffle replacement kit, items 4 and 5 | 905335 |



GTi Pro

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AUTOMOTIVE REFINISHING



| PRO-415-1 Repair Kit includes: | |
|-----------------------------------|-----------|
| Separator (Kit of 5) | SRIPRO-2K |
| Body Bushing & Seal | - |
| Needle Spring | - |
| Needle Spring Pad | - |
| Spreader Valve Seal | - |
| Packing, Spring & Packing Nut Kit | SN-404-K |
| Trigger Stud Screw (T20 Torx) | - |
| Trigger Stud | - |
| Valve Pin | - |

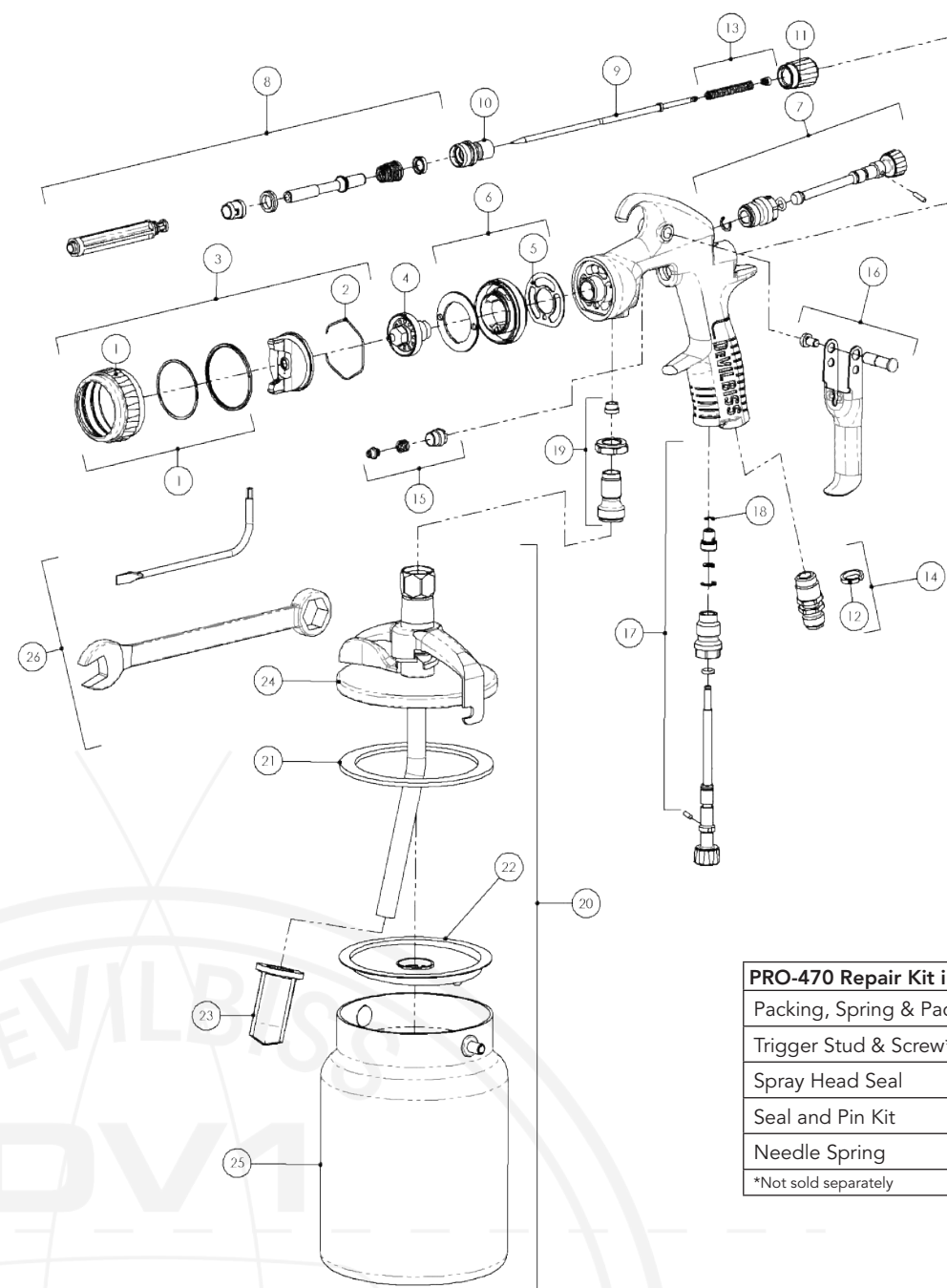
| Ref. No. | Description | Part No. |
|----------|--|----------|
| 1 | Air Cap Retaining Ring | 905280 |
| 2 | Air Cap Retaining Clip | 905208 |
| 3 | Aircap & Ring | - |
| 4 | Fluid Tip | - |
| 5 | Baffle Plate | 905297 |
| 6 | Spray Head Seal (kit of 2) | 905287 |
| 7 | Spray Head & Seal Kit | 905303 |
| 8 | Body Bushing & Seal | 905300 |
| 9 | Fluid Needle | - |
| 10 | Fluid Adjusting Knob, Spring & Pad Kit | 905285 |
| 11 | Spreader Valve Assembly | 905278 |
| 12 | Packing, Spring & Packing Nut Kit | 905294 |
| 13 | Air Valve Seal | 905290 |
| 14 | Air Valve Assembly | 905293 |

| Ref. No. | Description | Part No. |
|----------|---------------------------------|----------|
| 15 | Trigger, Stud & Screw Kit | 905288 |
| 16 | Air Inlet | 905305 |
| 17 | Colour ID Ring Kit (4 Colours) | 905289 |
| 18 | Airflow Valve | 905276 |
| 19 | Stud and Screw kit | 905295 |
| 20 | Torx Key | 905307 |
| 21 | Fluid Inlet Connector Kit | PRO-12-K |
| 22 | Cup Lid Assembly | 905357 |
| 23 | Lid Gaskets - kit of 3 | 905354 |
| 24 | Drip Free Diaphragms - Kit of 5 | 905355 |
| 25 | Cup Only | 905358 |
| 26 | Complete Cup Assembly | 905353 |
| 27 | Needle spring and pad kit | 905291 |



GTi Pro LITE

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AUTOMOTIVE REFINISHING



PRO-470 Repair Kit includes:

| | |
|-------------------------------|------------|
| Packing, Spring & Packing Nut | SN-404 |
| Trigger Stud & Screw* | |
| Spray Head Seal | SN-18-1 |
| Seal and Pin Kit | GTI-428-K5 |
| Needle Spring | PRO-472 |

*Not sold separately

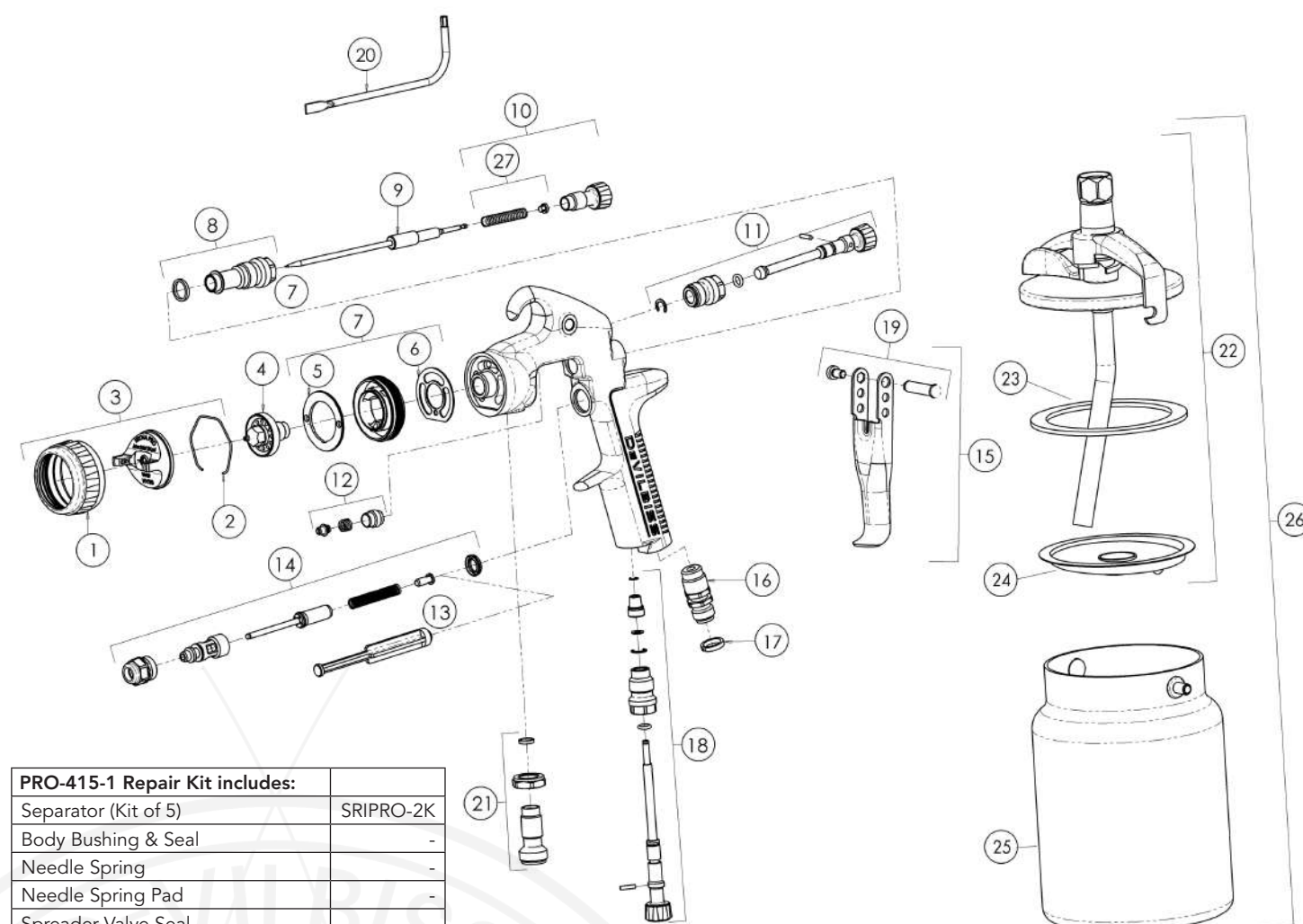
| Ref No | Description | Part Number |
|--------|--------------------------------|-------------|
| 1 | Air Cap Retaining Ring & Seal | 905280 |
| 2 | Air Cap Retaining Clip | 905208 |
| 3 | High Efficiency Aircap & Ring | - |
| 4 | Fluid Tip Kit | - |
| 5 | Spray Head Seal | 905287 |
| 6 | Spray Head Kit | 905303 |
| 7 | Spreader Valve Assembly | 905278 |
| 8 | Air Valve Kit | 905282 |
| 9 | Fluid Needle | - |
| 10 | Housing | 905301 |
| 11 | Fluid Adjusting Knob | 905302 |
| 12 | Colour ID Ring Kit (4 Colours) | 905289 |
| 13 | Needle spring kit | 905283 |

| Ref No | Description | Part Number |
|--------------------------------|-------------------------------------|-------------|
| 14 | Air Inlet Kit | 905305 |
| 15 | Packing, spring and packing nut kit | 905294 |
| 16 | Trigger, stud & Screw Kit | 905306 |
| 17 | Airflow valve | 905276 |
| 18 | Circlip - kit of 5 | 905200 |
| 19 | Fluid inlet kit | 905201 |
| Suction Cup Models only | | |
| 20 | Suction cup kit | 905353 |
| 21 | Cup lid gasket - kit of 3 | 905354 |
| 22 | Drip check Diaphragm (kit of 5) | 905355 |
| 23 | Filter - kit of 10 | 905356 |
| 24 | Lid assembly | 905357 |
| 25 | Cup | 905358 |



JGA Pro

by **DEVILBISS**
AUTOMOTIVE REFINISHING



PRO-415-1 Repair Kit includes:

| | |
|-----------------------------------|-----------|
| Separator (Kit of 5) | SRIPRO-2K |
| Body Bushing & Seal | - |
| Needle Spring | - |
| Needle Spring Pad | - |
| Spreader Valve Seal | - |
| Packing, Spring & Packing Nut Kit | SN-404-K |
| Trigger Stud Screw (T20 Torx) | - |
| Trigger Stud | - |
| Valve Pin | - |

| Ref. No. | Description | Part No. |
|----------|--|-----------|
| 1 | Air Cap Retaining Ring | PRO-405-K |
| 2 | Air Cap Retaining Clip | 905208 |
| 3 | Aircap & Ring | - |
| 4 | Fluid Tip | - |
| 5 | Baffle Plate | 905297 |
| 6 | Spray Head Seal (kit of 2) | 905287 |
| 7 | Spray Head & Seal Kit | 905286 |
| 8 | Body Bushing & Seal | 905300 |
| 9 | Fluid Needle | - |
| 10 | Fluid Adjusting Knob, Spring & Pad Kit | PRO-3-K |
| 11 | Spreader Valve Assembly | PRO-404-K |
| 12 | Packing, Spring & Packing Nut Kit | 905294 |
| 13 | Air Valve Seal | 905290 |
| 14 | Air Valve Assembly | 905293 |

| Ref. No. | Description | Part No. |
|----------|---------------------------------|-----------|
| 15 | Trigger, Stud & Screw Kit | 905288 |
| 16 | Air Inlet | 905292 |
| 17 | Colour ID Ring Kit (4 Colours) | 905289 |
| 18 | Airflow Valve | PRO-411-K |
| 19 | Stud and Screw kit | 905295 |
| 20 | Torx Key | 905307 |
| 21 | Fluid Inlet Connector Kit | PRO-12-K |
| 22 | Cup Lid Assembly | 905357 |
| 23 | Lid Gaskets - kit of 3 | 905354 |
| 24 | Drip Free Diaphragms - Kit of 5 | 905355 |
| 25 | Cup Only | 905358 |
| 26 | Complete Cup Assembly | 905353 |
| 27 | Needle spring and pad kit | 905291 |

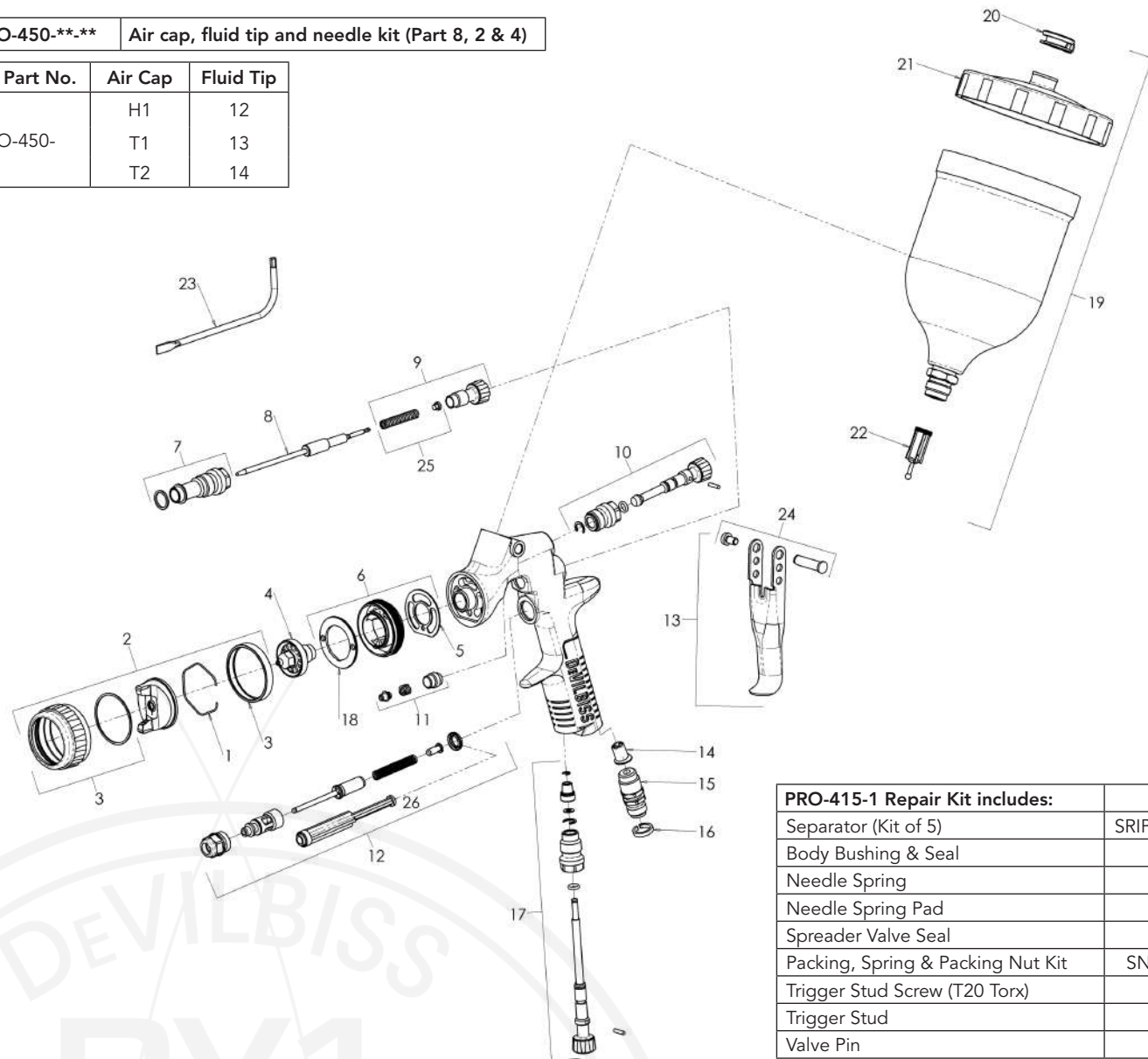


GTiPro® (PRE-2016 MODEL)

by **DEVILBISS**
AUTOMOTIVE REFINISHING

PRO-450-**-** Air cap, fluid tip and needle kit (Part 8, 2 & 4)

| Kit Part No. | Air Cap | Fluid Tip |
|--------------|---------|-----------|
| PRO-450- | H1 | 12 |
| | T1 | 13 |
| | T2 | 14 |



| PRO-415-1 Repair Kit includes: | |
|-----------------------------------|-----------|
| Separator (Kit of 5) | SRIPRO-2K |
| Body Bushing & Seal | - |
| Needle Spring | - |
| Needle Spring Pad | - |
| Spreader Valve Seal | - |
| Packing, Spring & Packing Nut Kit | SN-404-K |
| Trigger Stud Screw (T20 Torx) | - |
| Trigger Stud | - |
| Valve Pin | - |

| Ref No | Description | Part Number |
|--------|--|--------------|
| 1 | Air Cap Retaining Clip | JGA-156-K5 |
| 2 | T1 Trans-tech® Aircap & Ring | PRO-100-T1-K |
| | T2 Trans-tech® Aircap & Ring | PRO-100-T2-K |
| | H1 HVLP Aircap & Ring | PRO-100-H1-K |
| 3 | Air Cap Retaining Ring & Seals | PRO-405-K |
| 4 | Fluid Tip – 12, 13, 14 | PRO-200-**-K |
| 5 | Spray Head Seal (kit of 2) | SN-18-1-K2 |
| 6 | Spray Head & Seal Kit | SN-17-1-K |
| 7 | Body Bushing & Seal | SN-6-K |
| 8 | Fluid Needle | PRO-300-K |
| 9 | Fluid Adjusting Knob, Spring & Pad Kit | PRO-3-K |
| 10 | Spreader Valve Assembly | PRO-402-K |
| 11 | Packing, Spring & Packing Nut Kit | SN-404-K |
| 12 | Air Valve Replacement Kit | SN-402-K |

| Ref No | Description | Part Number |
|--------|--|-------------|
| 13 | Trigger, Stud & Screw Kit | SN-21-K |
| 14 | Insert – Pack of 5 (with DGi Pod Only) | SN-57-K5 |
| 15 | Air Inlet | SN-40-K |
| 16 | Colour ID Ring Kit (4 Colours) | SN-26-K4 |
| 17 | Airflow Valve | PRO-411-K |
| 18 | Baffle plate | SN-41-K |
| 19 | Gravity Cup Kit | GFC-501 |
| 20 | Drip Check Lid (kit of 5) | GFC-2-K5 |
| 21 | Gravity Cup Lid | GFC-402 |
| 22 | Filter | KGP-5-K5 |
| 23 | Torx Key | SPN-8-K2 |
| 24 | Trigger Stud & Torx Screw (kit of 5) | SN-405-K5 |
| 25 | Needle spring and pad kit | SN-4-K3 |
| 26 | Air valve seal & service tool | SN-34-K5 |

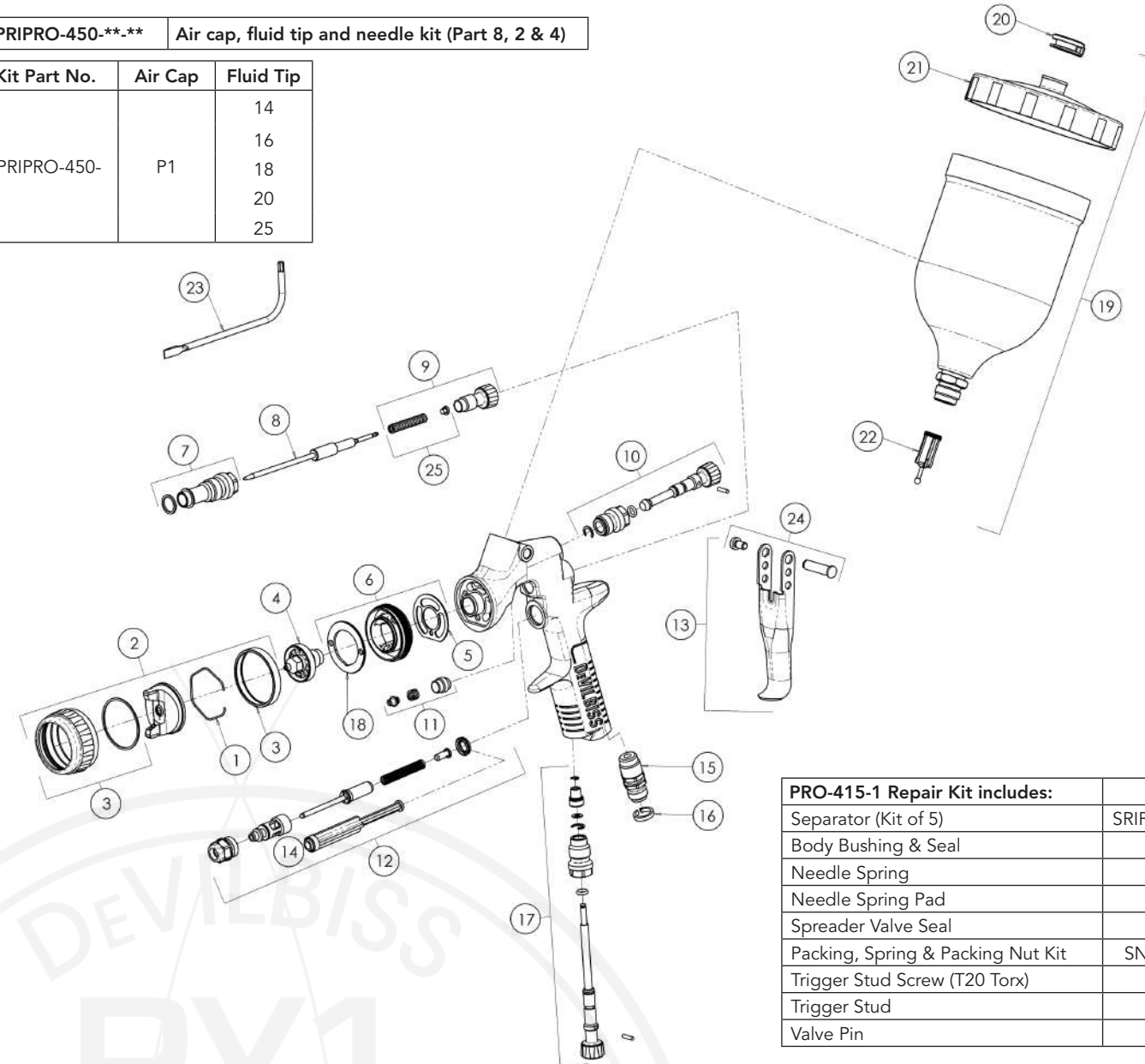


PRIPro®

by **DEVILBISS**
AUTOMOTIVE REFINISHING

PRIPRO-450-**-** Air cap, fluid tip and needle kit (Part 8, 2 & 4)

| Kit Part No. | Air Cap | Fluid Tip |
|--------------|---------|-----------|
| PRIPRO-450- | P1 | 14 |
| | | 16 |
| | | 18 |
| | | 20 |
| | | 25 |



| PRO-415-1 Repair Kit includes: | |
|-----------------------------------|-----------|
| Separator (Kit of 5) | SRIPRO-2K |
| Body Bushing & Seal | - |
| Needle Spring | - |
| Needle Spring Pad | - |
| Spreader Valve Seal | - |
| Packing, Spring & Packing Nut Kit | SN-404-K |
| Trigger Stud Screw (T20 Torx) | - |
| Trigger Stud | - |
| Valve Pin | - |

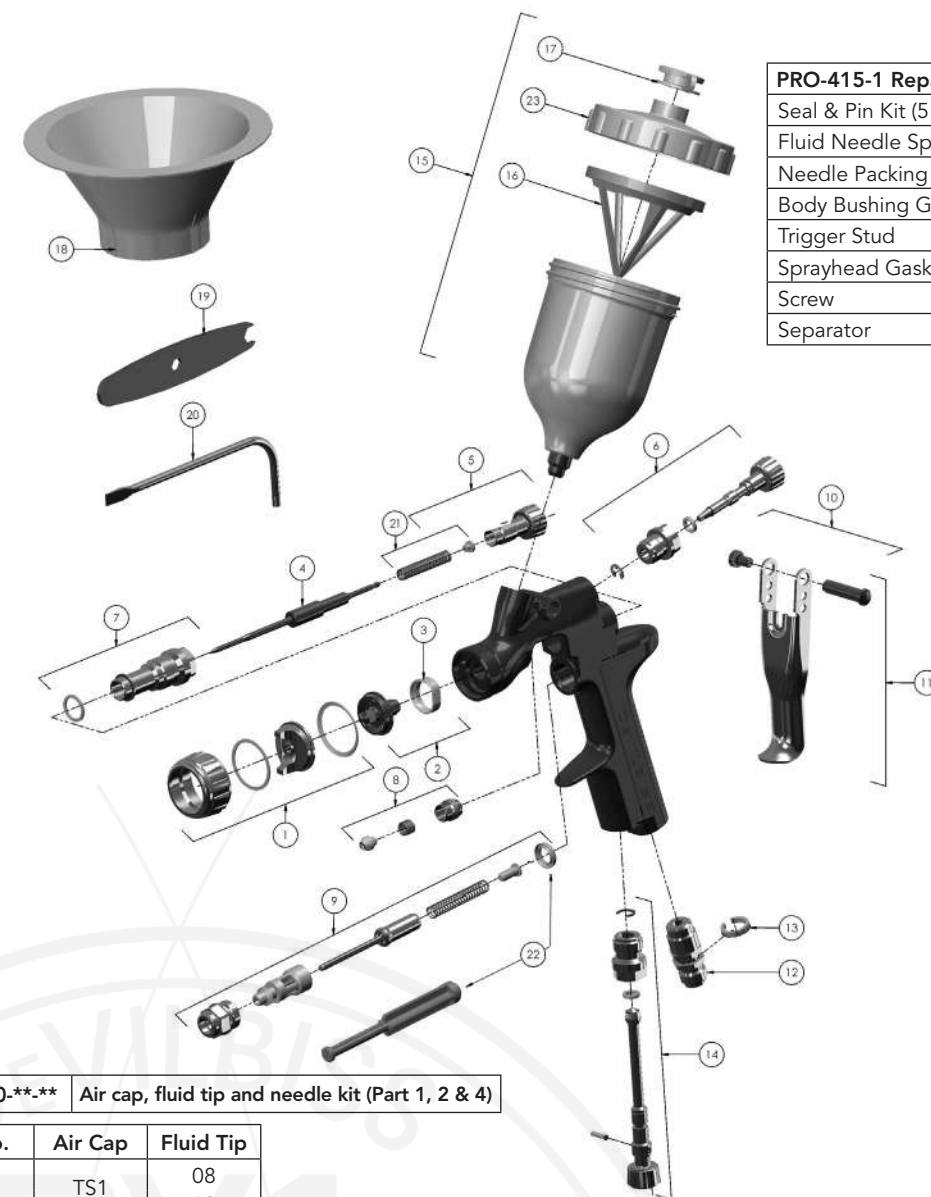
| Ref No | Description | Part Number |
|--------|--|-----------------|
| 1 | Air Cap Retaining Clip | JGA-156-K5 |
| 2 | Trans-tech® Aircap | PRIPRO-100-P1-K |
| 3 | Air Cap Retaining Ring & Seals | PRO-405-K |
| 4 | Fluid Tip – 14, 16, 18, 20, 25 | PRIPRO-210-**-K |
| 5 | Spray Head Seal (kit of 2) | SN-18-1-K2 |
| 6 | Spray Head & Seal Kit | SN-17-1-K |
| 7 | Body Bushing & Seal | SN-6-K |
| 8 | Fluid Needle | PRIPRO-310-K |
| 9 | Fluid Adjusting Knob, Spring & Pad Kit | PRO-3-K |
| 10 | Spreader Valve Assembly | PRO-402-K |
| 11 | Packing, Spring & Packing Nut Kit | SN-404-K |
| 12 | Air Valve Replacement Kit | SN-402-K |
| 13 | Trigger, Stud & Screw Kit | SN-21-K |

| Ref No | Description | Part Number |
|--------|--------------------------------------|-------------|
| 14 | Air valve seal & service tool | SN-34-K5 |
| 15 | Air Inlet | SN-40-K |
| 16 | Colour ID Ring Kit (4 Colours) | SN-26-K4 |
| 17 | Airflow Valve | PRO-411-K |
| 18 | Baffle plate | SN-41-K |
| 19 | Gravity Cup Kit | GFC-501 |
| 20 | Drip Check Lid (kit of 5) | GFC-2-K5 |
| 21 | Gravity Cup Lid | GFC-402 |
| 22 | Filter | KGP-5-K5 |
| 23 | Torx Key | SPN-8-K2 |
| 24 | Trigger Stud & Torx Screw (kit of 5) | SN-405-K5 |
| 25 | Needle spring and pad kit | SN-4-K3 |



SRI Pro®

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AUTOMOTIVE REFINISHING



PRO-415-1 Repair Kit includes:

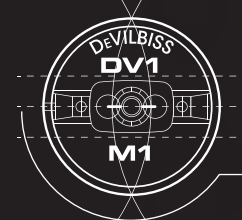
| | |
|--------------------------------|------------|
| Seal & Pin Kit (5 Pack) | GTI-428 K5 |
| Fluid Needle Spring (Sub Assy) | SN-409 |
| Needle Packing | SN-404 |
| Body Bushing Gasket | SN-8 |
| Trigger Stud | SN-13 |
| Sprayhead Gasket | SN-18-1 |
| Screw | SN-22 |
| Separator | SRIPRO-2 |

SRIPRO-450--** Air cap, fluid tip and needle kit (Part 1, 2 & 4)**

| Kit Part No. | Air Cap | Fluid Tip |
|--------------|---------|-----------|
| SRIPRO-450- | TS1 | 08 |
| | | 10 |
| | HS1 | 12 |

| Ref. No. | Description | Part No. |
|----------|---|--------------------|
| 1 | HVLP Air Cap & Ring | SRIPRO-100-HS1-K |
| | Trans-Tech Air Cap & Ring | SRIPRO-100-TS1-K |
| | Round Spray Air Cap & Ring | SRIPRO-100-RS1-K |
| 2 | Fluid Tip (** = 08, 10, 12 or 14) | SRIPRO-200-**-K |
| 3 | Separator | SRIPRO-2-K5 |
| 4 | Fluid Needle for No. 08 & No. 10 Fluid Tips | SRIPRO-300-08-10-K |
| | Fluid Needle for No. 12 & No. 14 Fluid Tips | SRIPRO-300-12-14-K |
| 5 | Fluid Adjusting Knob, Spring & Pad Kit | PRO-3-K |
| 6 | Spreader Valve Assembly | SRIPRO-401-K |
| 7 | Body Bushing & Seal | SN-6-K |
| 8 | Packing, Spring & Packing Nut Kit | SN-404-K |
| 9 | Air Valve Assembly | SN-402-K |

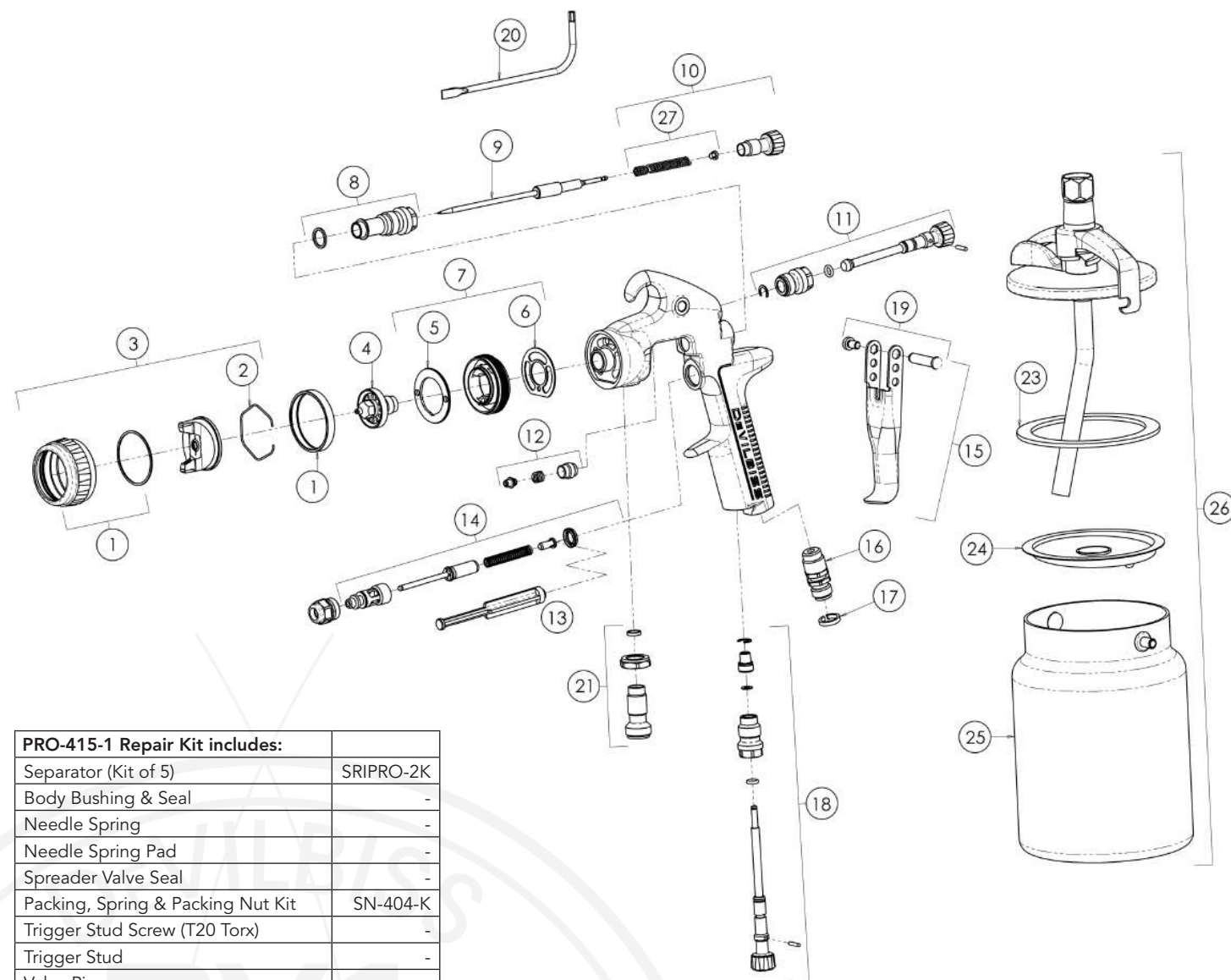
| Ref. No. | Description | Part No. |
|----------|--------------------------------|------------|
| 10 | Stud and Screw kit | SN-405-K5 |
| 11 | Trigger, Stud & Screw Kit | SN-42-K |
| 12 | Air Inlet | SN-40-K |
| 13 | Colour ID Ring Kit (4 Colours) | SN-26-K4 |
| 14 | Airflow Valve | PRO-404-K |
| 15 | Gravity Cup Kit | SRI-510 |
| 16 | Filter | SRI-42-K3 |
| 17 | Drip Check Lid (kit of 5) | GFC-2-K5 |
| 18 | Funnel kit of 12 | SRI-51-K12 |
| 19 | Spanner kit of 2 | SRI-50-K2 |
| 20 | Torx Key | SPN-8-K2 |
| 21 | Needle spring and pad kit | SN-4-K3 |
| 22 | Air valve seal & service tool | SN-34-K5 |
| 23 | Gravity Cup Lid | SRI-414-K2 |



GTI Pro®

(PRE-2016 MODEL)

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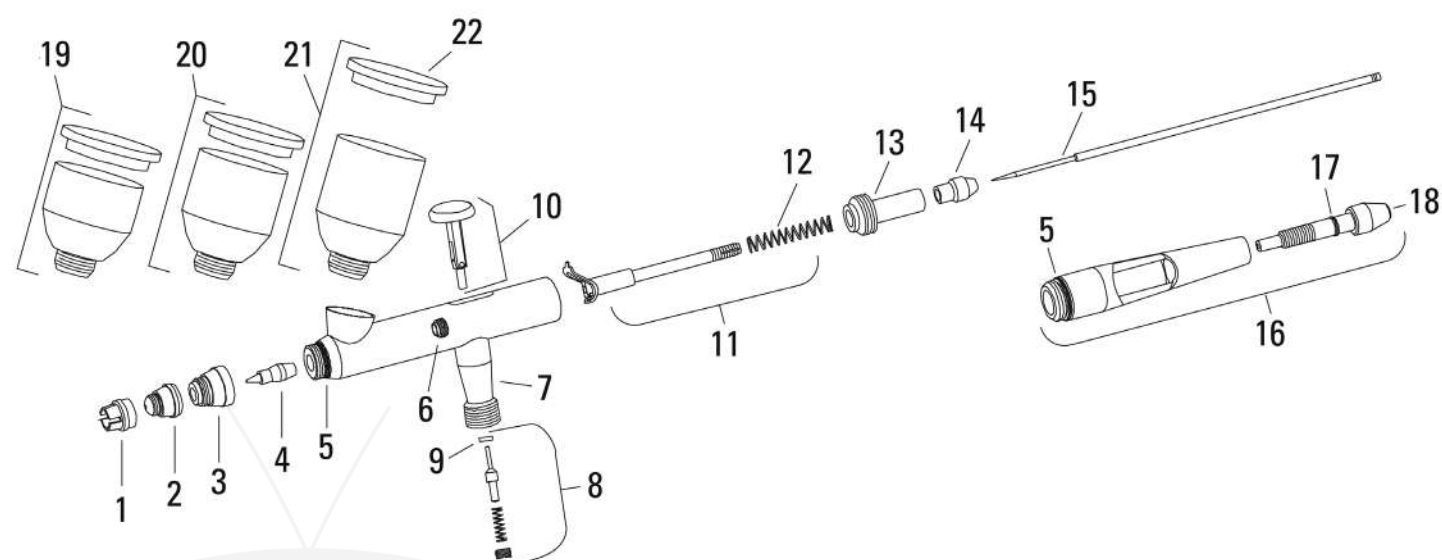


PRO-415-1 Repair Kit includes:

| | |
|-----------------------------------|-----------|
| Separator (Kit of 5) | SRIPRO-2K |
| Body Bushing & Seal | - |
| Needle Spring | - |
| Needle Spring Pad | - |
| Spreader Valve Seal | - |
| Packing, Spring & Packing Nut Kit | SN-404-K |
| Trigger Stud Screw (T20 Torx) | - |
| Trigger Stud | - |
| Valve Pin | - |

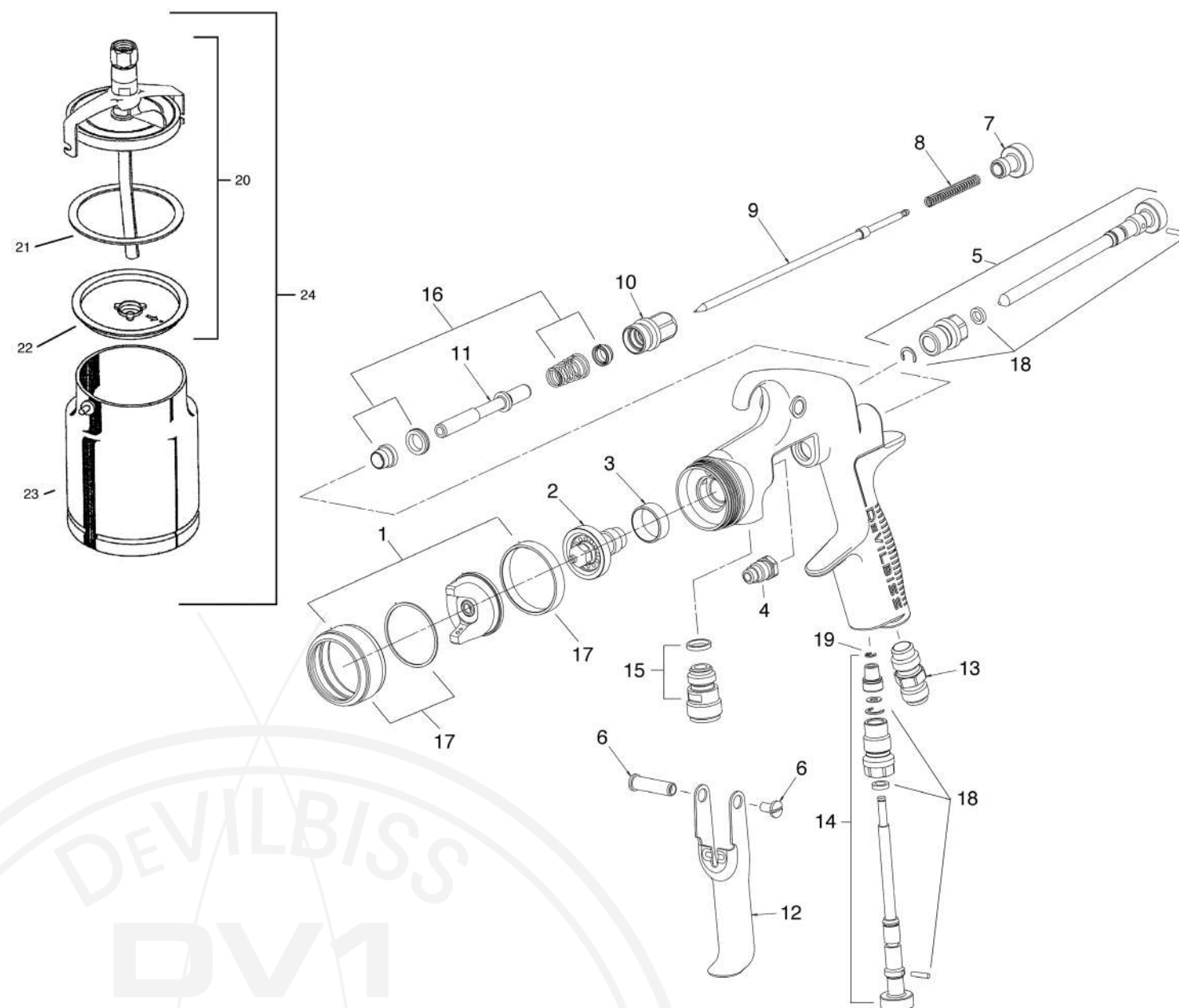
| Ref. No. | Description | Part No. |
|----------|--|--------------|
| 1 | Air Cap Retaining Ring | PRO-405-K |
| 2 | Air Cap Retaining Clip | JGA-156-K5 |
| 3 | Aircap & Ring (H1, T1, T2, T4) | PRO-100-**-K |
| 4 | Fluid Tip (16, 18, 20) | PRO-200-**-K |
| 5 | Baffle Plate | SN-41-K |
| 6 | Spray Head Seal (kit of 2) | SN-18-1-K2 |
| 7 | Spray Head & Seal Kit | SN-17-1-K |
| 8 | Body Bushing & Seal | SN-6-K |
| 9 | Fluid Needle | PRO-315-K |
| 10 | Fluid Adjusting Knob, Spring & Pad Kit | PRO-3-K |
| 11 | Spreader Valve Assembly | PRO-404-K |
| 12 | Packing, Spring & Packing Nut Kit | SN-404-K |
| 13 | Air Valve Seal | SN-34-K5 |
| 14 | Air Valve Assembly | SN-402-K |

| Ref. No. | Description | Part No. |
|----------|---------------------------------|------------|
| 15 | Trigger, Stud & Screw Kit | SN-21-K |
| 16 | Air Inlet | SN-40-K |
| 17 | Colour ID Ring Kit (4 Colours) | SN-26-K4 |
| 18 | Airflow Valve | PRO-411-K |
| 19 | Stud and Screw kit | SN-405-K5 |
| 20 | Torx Key | SPN-8-K2 |
| 21 | Fluid Inlet Connector Kit | PRO-12-K |
| 22 | Cup Lid Assembly | KR-4001-B |
| 23 | Lid Gaskets - kit of 3 | KR-11-K3 |
| 24 | Drip Free Diaphragms - Kit of 5 | KR-115-K5 |
| 25 | Cup Only | KR-466-K |
| 26 | Complete Cup Assembly | KR-566-1-B |
| 27 | Needle spring and pad kit | SN-4-K3 |



| Ref. No. | Description | Part No. |
|----------|---------------------------------|------------|
| 1 | Crown cap | DGR-101 |
| 2 | Air cap (for .35mm Tip) | DGR-103-35 |
| 3 | Head cap | DGR-104 |
| 4 | Tip (.35mm) | DGR-105-35 |
| * 5 | O-ring (head cap & handle) | - |
| 6 | Packing and nut assembly (PTFE) | DGR-106K |
| 7 | Air valve casing | DGR-107 |
| 8 | Air valve kit | DGR-108K |
| * 9 | Air valve washer | - |
| 10 | Trigger assembly | DGR-323 |
| 11 | Needle guide, rocker and spring | DGR-110K |
| * 12 | Needle spring | - |
| 13 | Spring guide | DGR-111 |

| Ref. No. | Description | Part No. |
|---|---------------------------------------|------------|
| 14 | Needle locknut | DGR-112 |
| 15 | Needle (for .35mm tip) | DGR-113-35 |
| 16 | Cutaway handle w/pre-set | DGR-114 |
| * 17 | O-ring (pre-set needle knob) | - |
| 18 | Pre-set needle knob | DGR-116 |
| 19 | 1/4 oz. (7 cc) cup and lid | DGR-117 |
| 20 | 1/3 oz. (9 cc) cup and lid (standard) | DGR-118 |
| 21 | 1/2 oz. (14 cc) cup and lid | DGR-119 |
| 22 | Cup lid | DGR-120 |
| Repair Kit | | |
| DAGR repair kit - includes item numbers 5, 9, 12 & 17 | | DGR-121K |



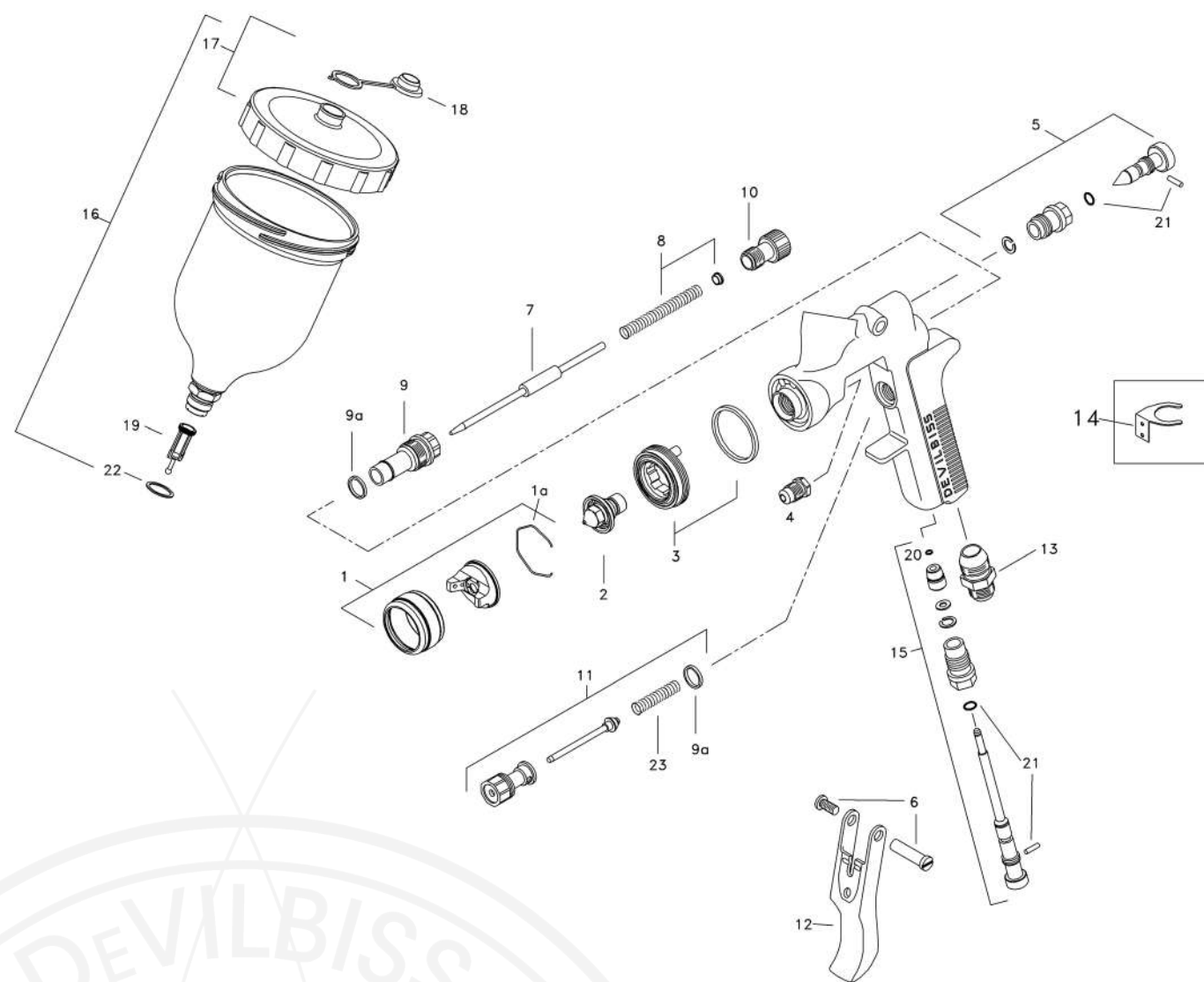
| Ref No | Description | Part No. |
|--------|--|--------------|
| 1 | Air Cap/Retaining ring | SP-100-510-K |
| 2 | Tip (** = 1.0, 1.4, 1.6, 1.8, 2.0, 2.2mm) | SP-200S-**-K |
| 3 | Separator | SP-623-K5 |
| 4 | Packing | GTI-445-K2 |
| 5 | Spreader Valve | SP-401-K |
| 6 | Stud and Screw | GTI-408-K5 |
| 7 | Needle Adjusting Screw | SP-614-K |
| 8 | Spring | SP-622-K5 |
| 9 | Needle (** = 1.0, 1.4, 1.6, 1.8, 2.0, 2.2mm) | SP-300S-**-K |
| 10 | Airvalve housing + seal | SP-612-K |
| 11 | Spindle | - |
| 12 | Trigger | SP-617-CR-K |

| Ref No | Description | Part No. |
|--------|--------------------------------|--------------|
| 13 | Connector | SP-611-K |
| 14 | Airflow Valve | SP-402-K |
| 15 | Fluid Inlet Connector and seal | SP-610-K |
| 16 | Air Valve Service Kit | SPK-101-K |
| 17 | Retaining Ring and Seals | SPK-102-K |
| 18 | Spreader/ Cheater Service Kit | GTI-428-K5 |
| 19 | Circlip | 25746-007-K5 |
| 20 | Cup Lid Assembly | KR-4001-B |
| 21 | Lid Gasket - Kit of 3 | KR-11-K3 |
| 22 | Drip Free Diaphragm - Kit of 5 | KR-115-K5 |
| 23 | Cup | KR-466-K |
| 24 | Complete Cup | KR-566-1-B |



GTiW-GTiG-PRI

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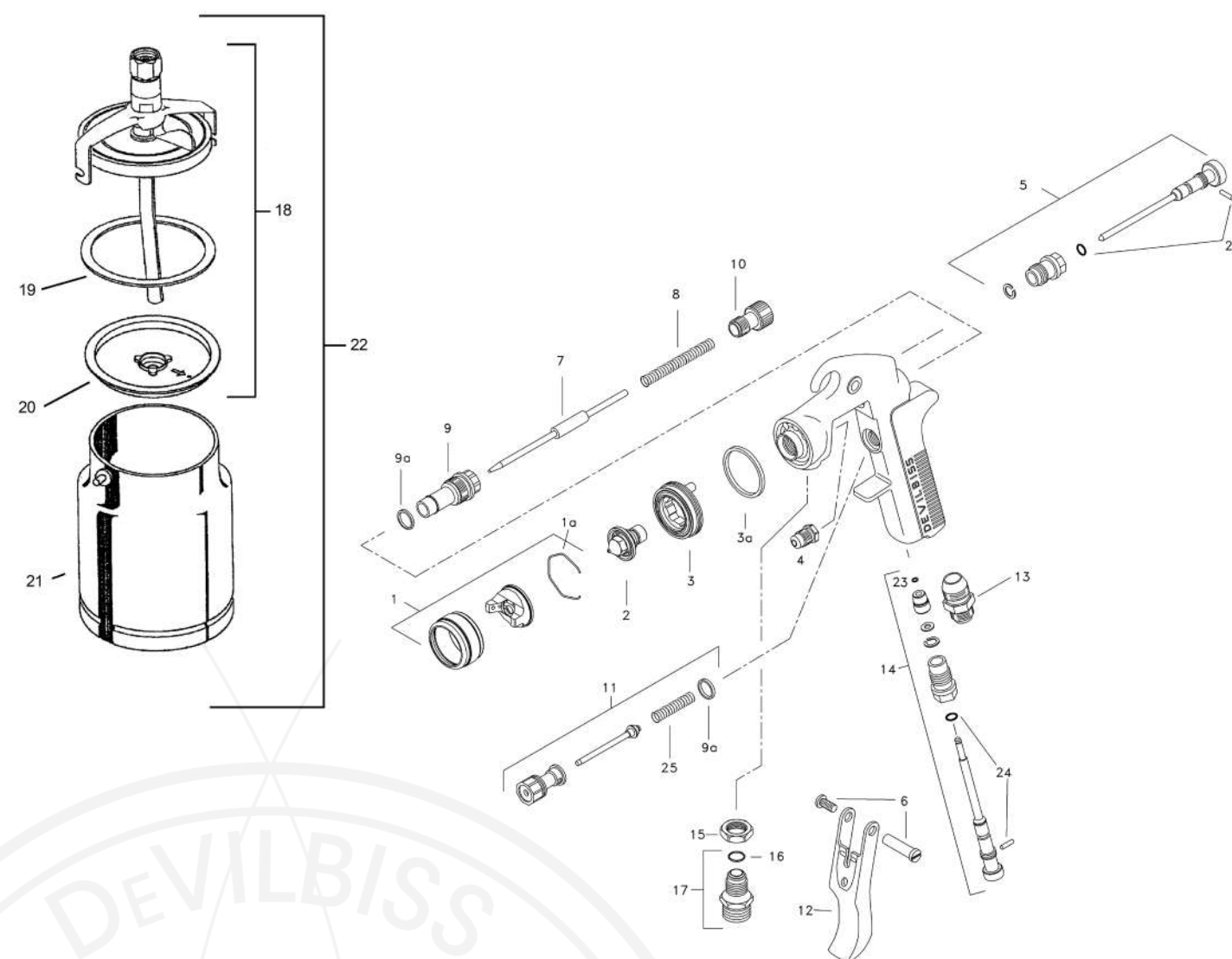
| Ref No | Description | Part Number |
|--------|--------------------------------------|--------------|
| 1 | GTi-W Air Cap / Retaining ring | GTi-407-115 |
| | GTi-G Air Cap / Retaining ring | GTi-407-110 |
| | PRI Air Cap / Retaining ring | PRI-407-310 |
| 1a | Spring Clip | JGA-156-K5 |
| 2 | GTi-W Tip (1.3, 1.4 & 1.5mm) | GTi-213-**-K |
| | GTi-G Tip (1.2, 1.3, 1.4 & 1.5mm) | GTi-213-**-K |
| | PRI Tip (1.6, 1.8, 2.0, 2.2 & 2.5mm) | PRI-2-**-K |
| 3 | Baffle & Seal | GTi-425-K |
| | Baffle Seal - Kit of 5 | GTi-33-K5 |
| 4 | Packing | GTi-445-K2 |
| 5 | Spreader Valve | GTi-404-K |
| 6 | Stud and Screw | GTi-408-K5 |
| | | |
| 7 | GTi Needle | GTi-413-K |
| | PRI Needle | PRI-3-K |
| 8 | Spring and Pad | GTi-409-K5 |
| 9 | Bushing | GTi-402-K |
| 9a | Seal kit of 5 | JGS-72-K5 |

| Ref No | Description | Part Number |
|--------|--|--------------|
| 10 | Needle Adjusting Screw | GTi-414-K |
| 11 | Valve Assembly | JGK-449-K |
| 12 | Trigger | GTi-108 |
| 13 | Connector | JGA-158 |
| 14 | Gun Hook | GFG-6 |
| 15 | Airflow Valve | GTi-415-K |
| 16 | 1/2 Ltr Gravity Cup Kit | GFC-501 |
| 17 | Cup Lid | GFC-402 |
| 18 | Drip Check Lid kit of 5 | GFC-2-K5 |
| 19 | Filter | KGP-5-K5 |
| 20 | Circlip | 25746-007-K5 |
| 21 | Seal & Pin Kit (+SST8434-K5) | GTi-428-K5 |
| 22 | Washer | GFC-17-K5 |
| 23 | Spring | JGV-262-K5 |
| | Service Kit for GTi gravity and suction - 12, 13, 14, 15, 16, 18, 20, 22 tip | GTi-416-**- |
| | Service Kit for PRI - 16, 18, 20, 22, 25 tip | PRI-416-**- |



GTiP-GTiS

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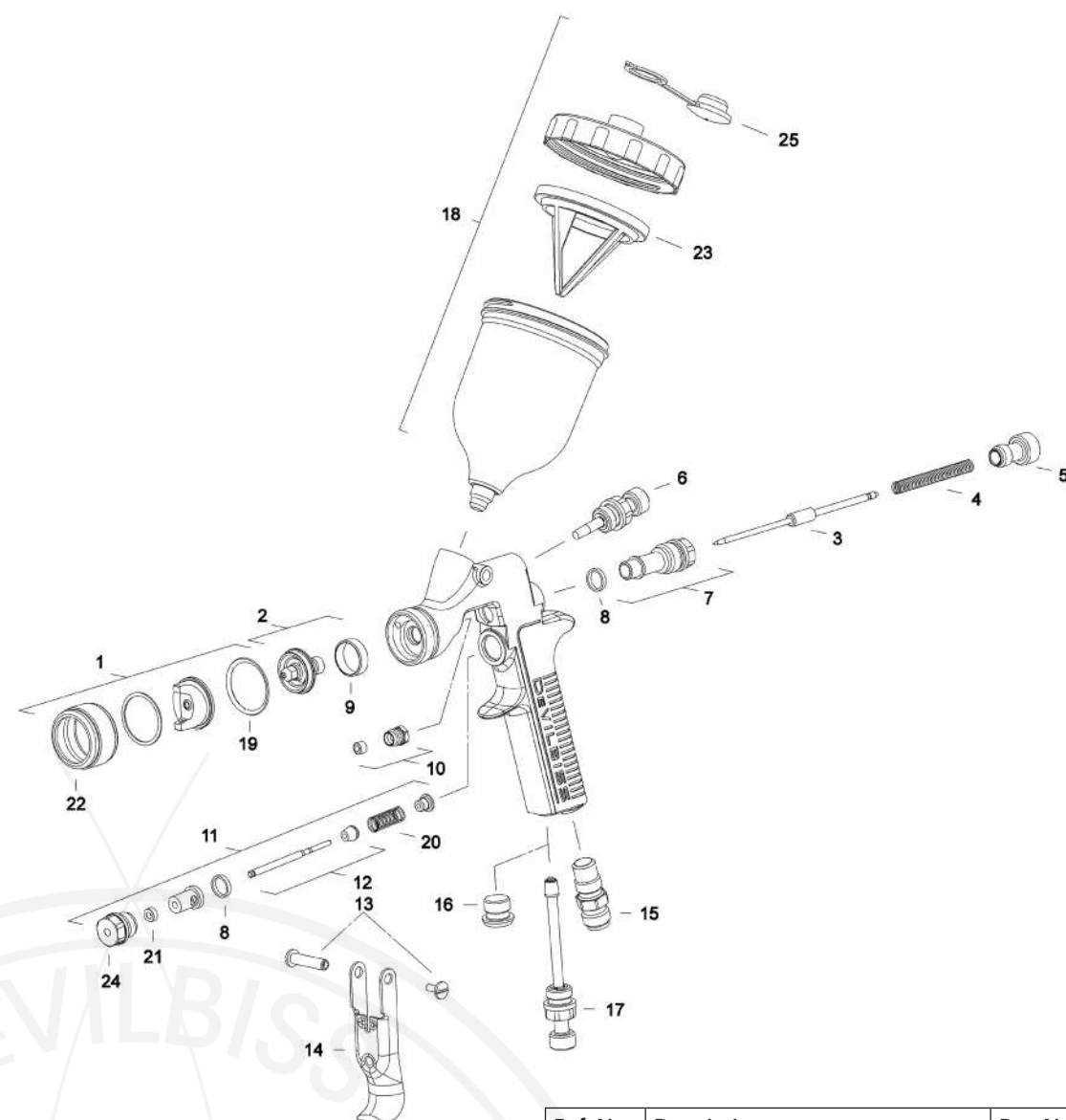
| Ref. No | Description | Part Number |
|---------|--------------------------------|--------------|
| 1 | GTi-P air cap/retaining ring | GTi-407-123 |
| | GTi-S air cap/retaining ring | GTi-407-110 |
| 1a | Spring Clip | JGA-156-K5 |
| 2 | GTi-P Tip | GTi-213-**-K |
| | GTi-S Tip | GTi-214-**-K |
| 3 | Baffle & Seal | GTi-425-K |
| 3a | Baffle seal—Kit of 5 | GTi-33-K5 |
| 4 | Packing | GTi-445-K2 |
| 5 | Spreader Valve | GTi-405-K |
| 6 | Stud and Screw | GTi-408-K5 |
| 7 | GTi-P needle | GTi-449-**-K |
| | GTi-S needle (for GTi-214 Tip) | GTi-420-K |
| 8 | Spring and Pad | GTi-409-K5 |
| 9 | Bushing | GTi-402-K |
| 9a | Seal kit of 5 | JGS-72-K5 |
| 10 | Needle Adjusting Screw | GTi-414-K |

| Ref. No | Description | Part Number |
|---------|--------------------------------|--------------|
| 11 | Valve Assembly | JGK-449-K |
| 12 | Trigger | GTi-108 |
| 13 | Connector | JGA-158 |
| 14 | Airflow Valve | GTi-415-K |
| 15 | Lock Nut | JGA-51-K5 |
| 16 | Seal | 23165-001 |
| 17 | Fluid Inlet Connector and seal | JGA-159-K |
| 18 | Cup lid assembly | KR-4001-B |
| 19 | Lid Gasket - kit of 3 | KR-11-K3 |
| 20 | Drip free diaphragm - kit of 5 | KR-115-K5 |
| 21 | Cup | KR-466-K |
| 22 | Complete cup | KR-566-1-B |
| 23 | Circlip | 25746-007-K5 |
| 24 | Seal & Pin Kit | GTi-428-K5 |
| 25 | Spring | JGV-262-K5 |



SRI-SRIW

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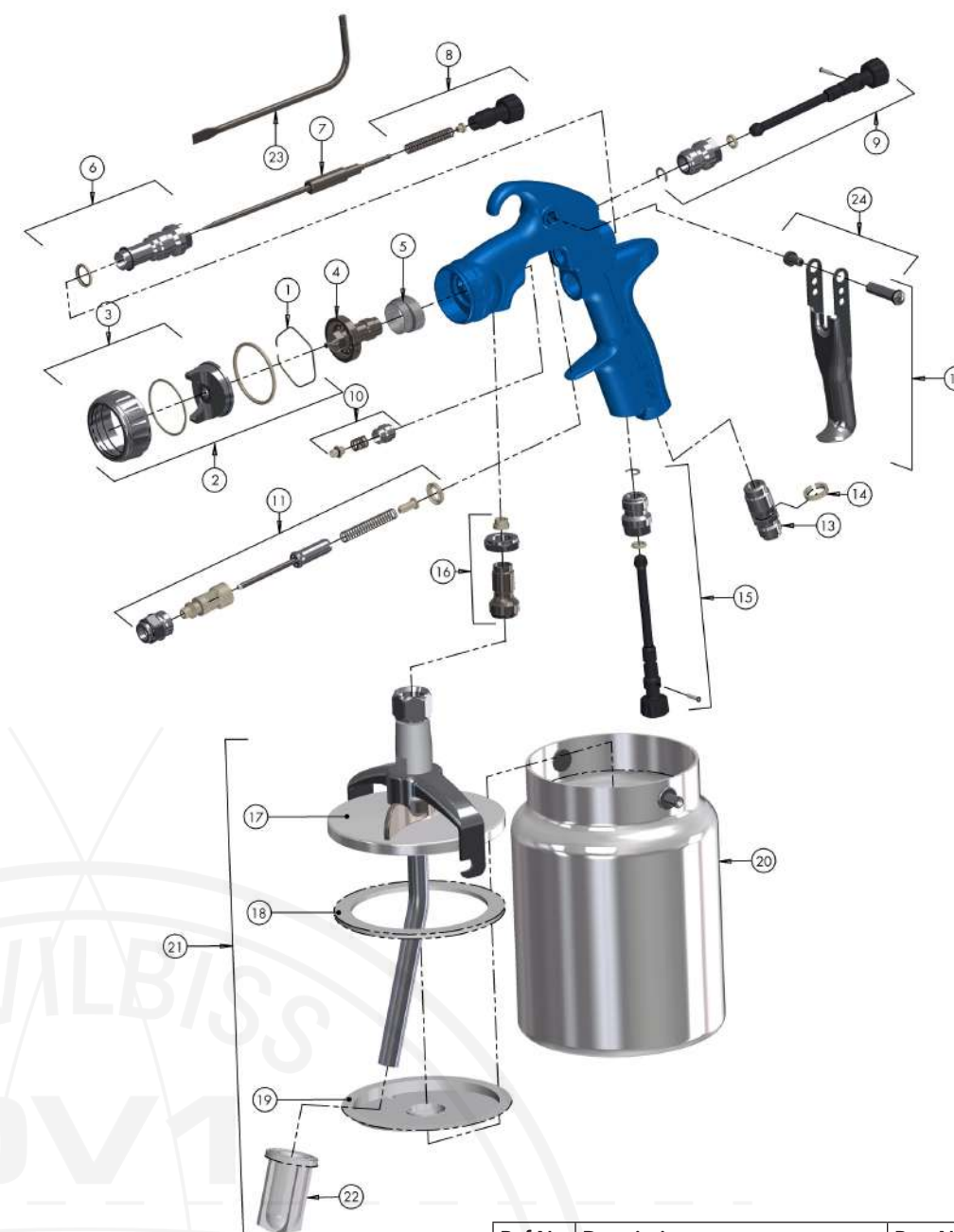
| Ref. No | Description | Part Number |
|----------|-----------------------------------|-------------|
| 1 (SRi) | Air Cap/Retaining ring Trans-Tech | SRI-407-210 |
| | | SRI-407-200 |
| 1 (SRiW) | Air Cap/Retaining ring HVLP | SRI-407-215 |
| 2 | Tip 0.7 mm & seal | SRI-2-07-K |
| | Tip 0.8 mm & seal | SRI-2-08-K |
| | Tip 1.0 mm & seal | SRI-2-10-K |
| | Tip 1.2 mm & seal | SRI-2-12-K |
| 3 | Needle for 1.0 and 1.2 mm Tip | SRI-3-K |
| | Needle for 0.7 and 0.8 mm Tip | SRI-37-K |
| 4 | Needle Spring | SRI-18-K2 |
| 5 | Needle Adjusting Knob | SRI-19-K2 |
| 6 (SRi) | Spreader Valve | SRI-401-K |
| 6 (SRiW) | Spreader Valve | SRI-415-K |
| 7 | Body Bushing and Seal Kit | SRI-17-K |
| 8 | Seal | SRI-16-K5 |
| 9 | Separator | SRI-6-K5 |
| 10 | Needle Packing Kit of 3 | SRI-411-K3 |

| Ref. No | Description | Part Number |
|-----------|--|-------------|
| 11 | Air Valve Assembly | SRI-404-K |
| 12 | Air Valve Stem Assembly | - |
| 13 | Trigger Stud and Screw Kit | SRI-412-K |
| 14 | Trigger | SRI-9-K |
| 15 (SRi) | Air Inlet Adaptor | SRI-20-K |
| 15 (SRiW) | Air Inlet Adaptor | SRI-40-K |
| 16 | Blanking Plug (to replace airflow valve) | SRI-21 |
| 17 | Airflow Valve | SRI-402-K |
| 18 | Cup | SRI-510 |
| 19 | Aircap Seal | SRI-35-K5 |
| 20 | Airvalve Spring | SRI-23-K2 |
| 21 | Airvalve Seal | - |
| 22 | Retaining Ring | - |
| 23 | Filter | SRI-42-K3 |
| 24 | Airvalve Body | - |
| 25 | Drip Check Lid Kit of 5 | GFC-2-K5 |
| | Service Kit for SRI/SRI-W | SRI-416 |



VRiPro

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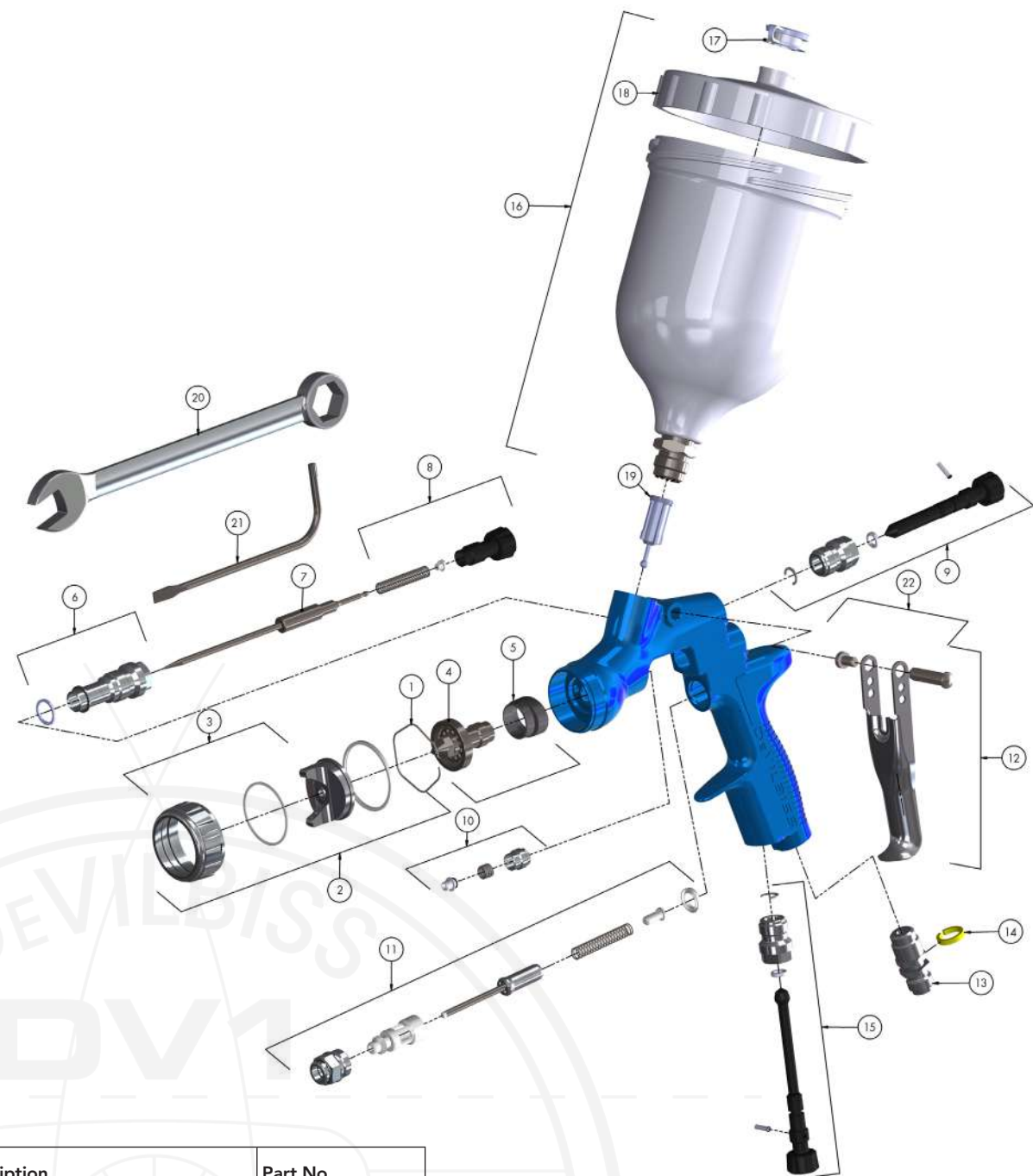
| Ref No | Description | Part No. |
|--------|--|------------------|
| 1 | Air Cap Retaining Clip | JGA-156-K5 |
| 2 | Suction Feed Trans-tech® Aircap | VRIPRO-100-TV1-K |
| | Pressure Feed Trans-tech® Aircap | VRIPRO-100-TV2-K |
| 3 | Air Cap Retaining Ring & Seals | ADV-403-K |
| 4 | Fluid Tip - 0.85, 1.4, 1.6, 1.8 mm | SP-200S-**-K |
| 5 | Separator | SP-626-K5 |
| 6 | Body Bushing & Seal | SN-6-K |
| 7 | Fluid Needle - 0.85, 1.4, 1.6, 1.8 mm | ADV-310-**-K |
| 8 | Fluid Adjusting Knob, Spring & Pad Kit | ADV-6-K |
| 9 | Spreader Valve Assembly | ADV-401-K |
| 10 | Packing, Spring & Packing Nut Kit | SN-404-K |
| 11 | Air Valve Replacement Kit | SN-402-K |
| 12 | Trigger, Stud & Screw Kit | SN-63-K |

| Ref No | Description | Part No. |
|----------------------|--------------------------------------|------------|
| 13 | Air Inlet | SN-9-K |
| 14 | Colour ID Ring Kit (4 Colours) | SN-26-K4 |
| 15 | Airflow Valve | ADV-401-K |
| 16 | Fluid Inlet Connector and seal | ADV-7-K |
| 17 | Cup lid assembly | KR-4001-B |
| 18 | Lid Gasket - kit of 3 | KR-11-K3 |
| 19 | Drip free diaphragm - kit of 5 | KR-115-K5 |
| 20 | Cup | KR-466-K |
| 21 | Complete cup | KR-566-1-B |
| 22 | Filter | KR-484-K10 |
| 23 | Torx Key | SPN-8-K2 |
| 24 | Trigger Stud & Torx Screw (kit of 5) | SN-405-K5 |
| Service Parts | | |
| | Spray Gun repair kit | PRO-415-1 |
| | Seal and Pin Kit, kit of 5 | GTI-428-K5 |



VRiPro®

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AUTOMOTIVE REFINISHING



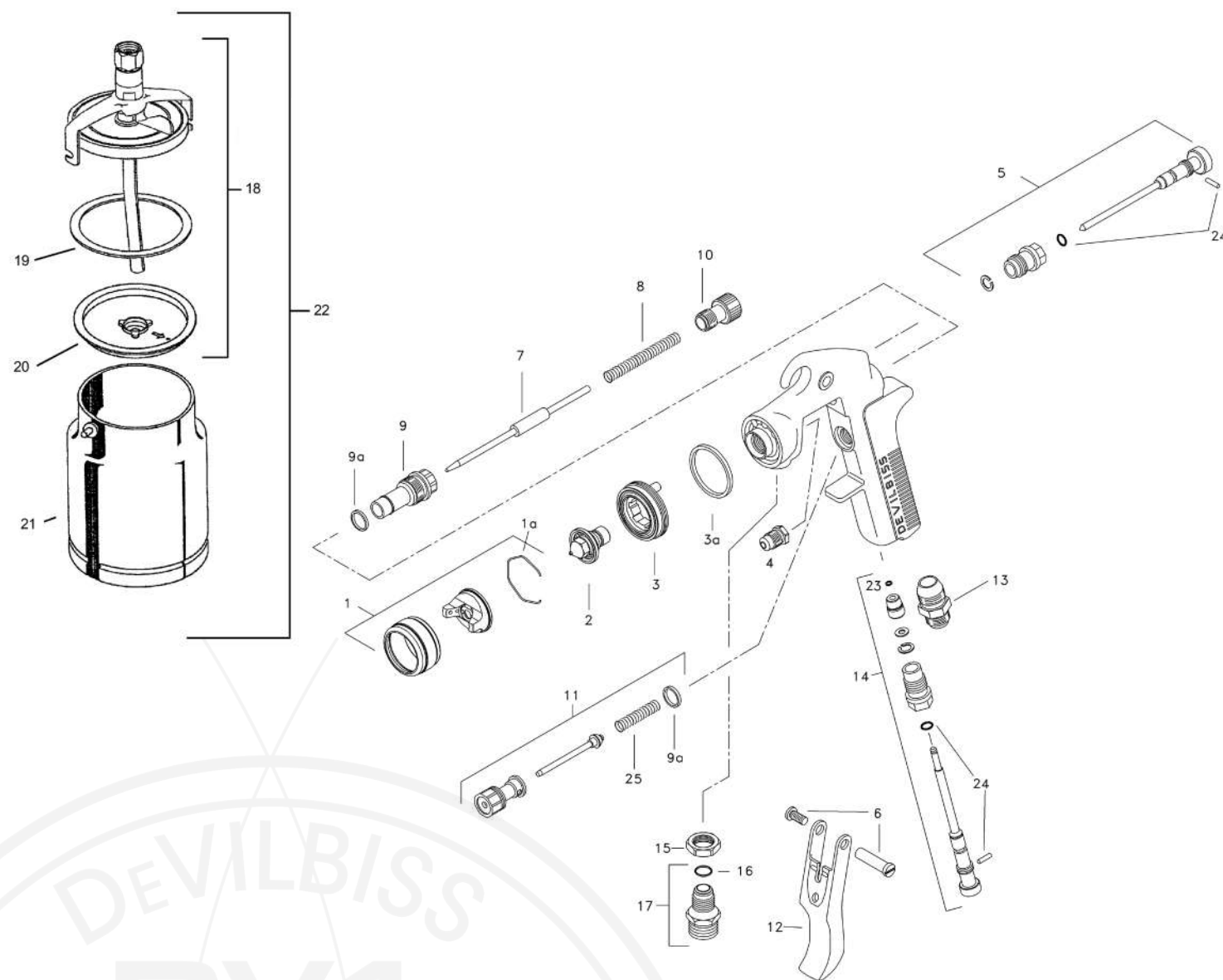
| Ref No | Description | Part No. |
|--------|--|------------------|
| 1 | Air Cap Retaining Clip | JGA-156-K5 |
| 2 | Gravity Feed Trans-tech® Air Cap | VRIPRO-100-TV1-K |
| 3 | Air Cap Retaining Ring & Seals | ADV-403-K |
| 4 | Fluid Tip 12 or 13 | SP-200S-XX-K |
| 5 | Separator | SP-626-K5 |
| 6 | Body Bushing & Seal | SN-6-K |
| 7 | Fluid Needle 12 or 13 | ADV-310-**-K |
| 8 | Fluid Adjusting Knob, Spring & Pad Kit | ADV-6-K |
| 9 | Spreader Valve Assembly | ADV-402-K |
| 10 | Packing, Spring & Packing Nut Kit | SN-404-K |
| 11 | Air Valve Replacement Kit | SN-402-K |
| 12 | Trigger, Stud & Screw Kit | SN-63-K |
| 13 | Air Inlet | SN-9-K |

| Ref No | Description | Part No. |
|----------------------|--------------------------------------|------------|
| 14 | Colour ID Ring Kit (4 Colours) | SN-26-K4 |
| 15 | Airflow Valve | ADV-401-K |
| 16 | Gravity Cup Kit | GFC-501 |
| 17 | Drip Check Lid (kit of 5) | GFC-2-K5 |
| 18 | Gravity Cup Lid | GFC-402 |
| 19 | Filter | KGP-5-K5 |
| 20 | Spanner, Torx, Brush & ID Rings | SN-406 |
| 21 | Torx Key | SPN-8-K2 |
| 22 | Trigger Stud & Torx Screw (kit of 5) | SN-405-K5 |
| Service Parts | | |
| | Spray Gun repair kit | PRO-415-1 |
| | Seal and Pin Kit, kit of 5 | GTI-428-K5 |



JGA

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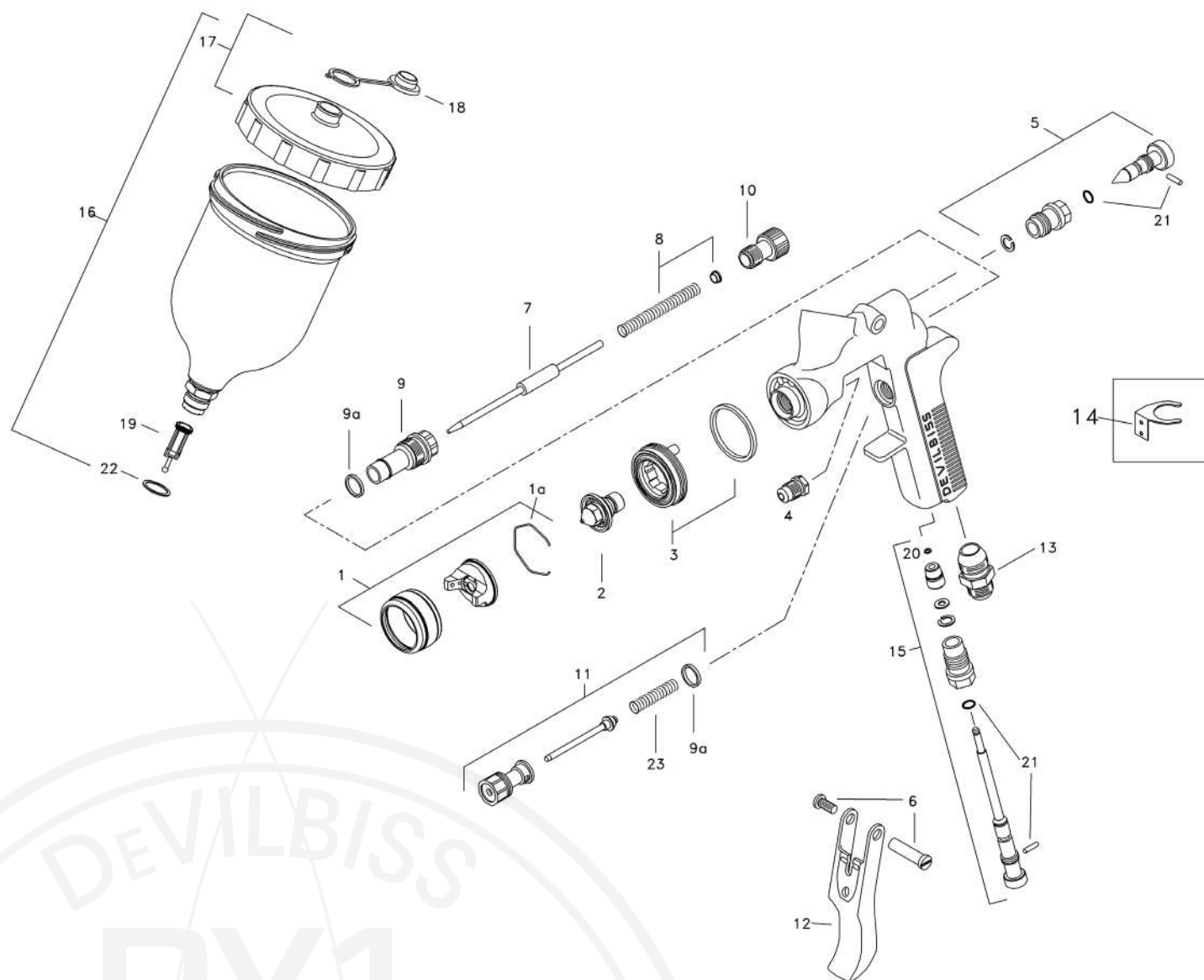
| Ref. No | Description | Part No. |
|---------|--|--------------|
| 1 | Air Cap/Retaining ring (* = 186+ or 30+) | AV-4239-*** |
| 1a | Spring Clip - Kit of 5 | JGA-156-K5 |
| 2 | Tip (* = EX-1.8mm, FF-1.4mm, FW-1.6mm) | AV-645-* |
| 3 | Baffle & Seal | JGD-402-K |
| 3a | Baffle seal - Kit of 5 | GTI-33-K5 |
| 4 | Packing | GTi-445-K2 |
| 5 | Spreader Valve | GTI-405-K |
| 6 | Stud and Screw | GTI-408-K5 |
| 7 | Needle (* = DEX, FF or FW) | JGA-421-**-K |
| 8 | Spring - Kit of 5 | GTI-409-K5 |
| 9 | Bushing | JGA-17 |
| 9a | Seal - Kit of 5 | JGS-72-K5 |
| 10 | Needle Adjusting Screw | GTI-414-K |
| 11 | Valve Assembly | JGK-449-K |

| Ref. No | Description | Part No. |
|---------|---------------------------------|--------------|
| 12 | Trigger | GTI-108 |
| 13 | Connector | JGA-158 |
| 14 | Airflow Valve | GTI-415-K |
| 15 | Lock Nut - Kit of 5 | JGA-51-K5 |
| 16 | Seal | 23165-001 |
| 17 | Fluid Inlet Connector and seal | JGA-159-K |
| 18 | Cup lid assembly | KR-4001-B |
| 19 | Lid Gasket - kit of 3 | KR-11-K3 |
| 20 | Drip free diaphragm - kit of 5 | KR-115-K5 |
| 21 | Cup | KR-466-K |
| 22 | Complete cup | KR-566-1-B |
| 23 | Circlip | 25746-007-K5 |
| 24 | Seal & Pin Kit (+ SST-8434-K5) | GTI-428-K5 |
| 25 | Spring | JGV-262-K5 |



GFG

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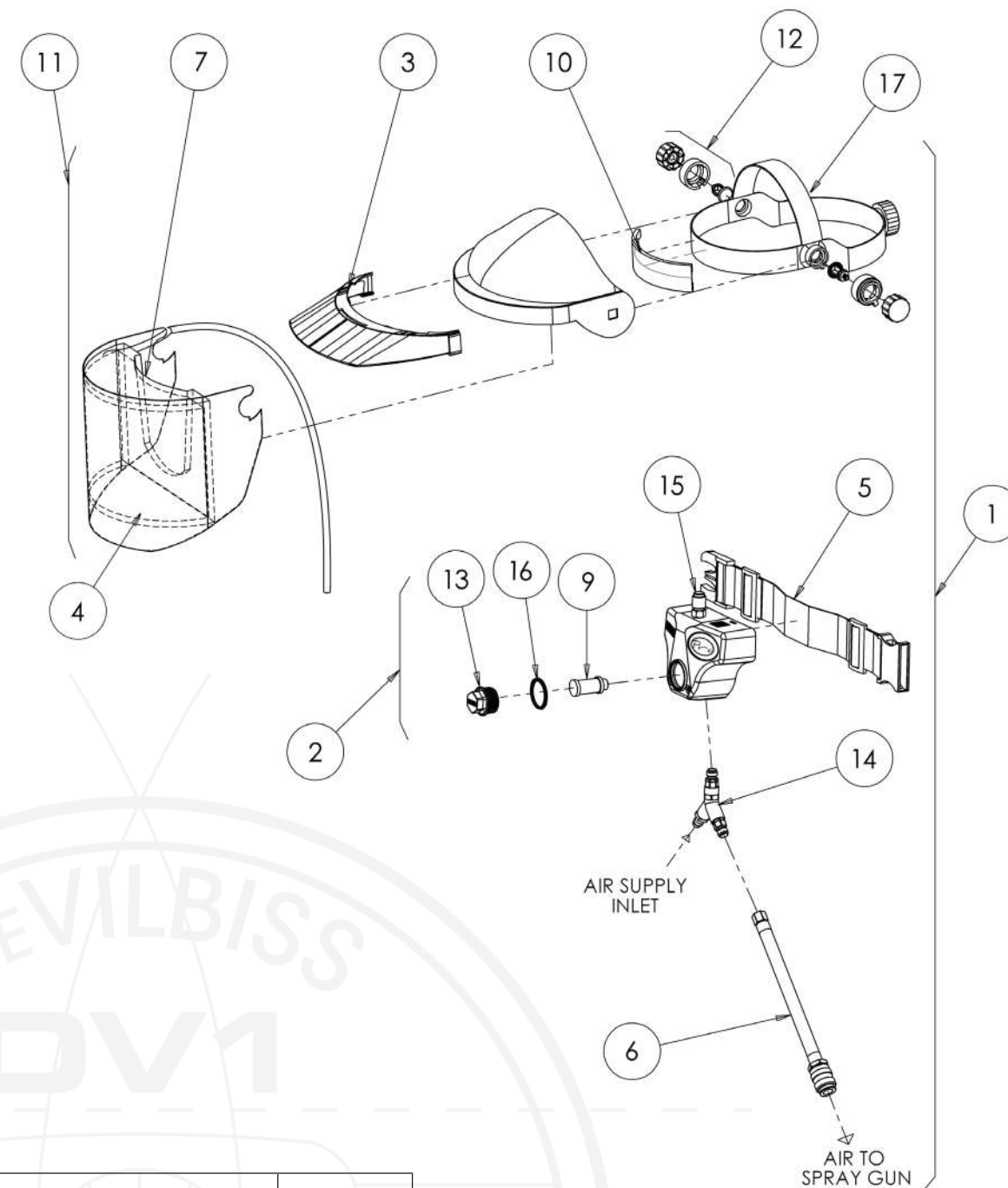
| Ref No | Description | Part Number |
|--------|--|-------------|
| 1 | Air Cap/Retaining ring * = 186 or 30 | AV-4239-** |
| 1a | Spring Clip | JGA-156-K5 |
| 2 | Tip (* = EX-1.8mm, FF-1.4mm, FW-1.6mm) | AV-645-* |
| 3 | Baffle & Seal | JGD-402-K |
| 4 | Packing (kit of 2) | GTi-445-K2 |
| 5 | Spreader Valve | GTI-404-K |
| 6 | Stud and Screw | GTI-408-K5 |
| 7 | Needle (* = DEX or FF) | JGA-421-*-K |
| 8 | Spring | GTI-409-K5 |
| 9 | Bushing | JGA-17 |
| 9a | Seal - kit of 5 | JGS-72-K5 |
| 10 | Needle Adjusting Screw | GTI-414-K |
| 11 | Valve Assembly | JGK-449-K |

| Ref No | Description | Part Number |
|--------|-------------------------|--------------|
| 12 | Trigger | GTI-108 |
| 13 | Connector 1/4 | JGA-158 |
| 14 | Gun Hook | GFG-6 |
| 15 | Airflow Valve | GTI-415-K |
| 16 | 1/2 Ltr Gravity Cup Kit | GFC-501 |
| 17 | Cup Lid | GFC-402 |
| 18 | Drip Check Lid kit of 5 | GFC-2-K5 |
| 19 | Filter | KGP-5-K5 |
| 20 | Circlip | 25746-007-K5 |
| 21 | Seal & Pin Kit | GTI-428-K5 |
| 22 | Washer | GFC-17-K5 |
| 23 | Spring | JGV-262-K5 |



Pro **VISOR** 600

by **DEVILBISS**
AUTOMOTIVE REFINISHING



| Ref No | Description | Part Number |
|--------|--|-------------|
| 1 | Pro Visor complete unit | - |
| 2 | Belt & Regulator | PROV-20-K |
| 3 | Peak | PROV-21-K |
| 4 | Tear-off visors pack of 10 | PROV-22-K10 |
| | Tear-off visors pack of 50 | PROV-22-K50 |
| 5 | Belt and buckle assembly | PROV-51-K |
| 6 | 1.2m Hose (To Spray Gun) | PROV-406-K |
| 7 | Rigid acetate visor face seal and air tube | PROV-25-K |
| 8 | Storage bag | PROV-26-K |
| 9 | Filter element (pack of 4) | PROV-27-K4 |
| 10 | Lint-free brow band kit | PROV-52-K2 |

| Ref No | Description | Part Number |
|--------------|---|-------------|
| 11 | Visor head piece & breathing air tube | PROV-29-K |
| 12 | Spacer, stud & knob (set of all sizes) | PROV-30-K |
| 13 | Filter cap & seal | PROV-31-K |
| 14 | Y-Piece Assembly | PROV-32-K |
| 15 | Connector | PROV-33-K |
| 16 | Filter Cap Seal | PROV-34-K4 |
| 17 | Adjustable headpiece kit | PROV-40-K |
| Hoses | | |
| | 10m Air hose - 5/16"ID male & female QD's | H-6085-QD |
| | 10m Air hose - 5/16"ID | H-6065 |

SPRAY GUN SET UP SELECTOR: Gun Inlet Pressure 2.0 bar or as stated

| Category | Material | GPG | DV1 BASE | DV1 Clear | Gti Pro Lite | Sri Pro Smart |
|-----------------------|--|--------------|-----------|------------|--------------|-----------------|
| Polyester | 799R VOC Spray Putty | PR10-2.0-2.5 | | | | |
| | PS1900 Transparent Sealer | PR10-1.3-1.4 | | | | |
| | 635R Chromate Free Etching Primer | PR10-1.3-1.4 | | | TE20-13-1.4 | |
| | 825R Chromate Free Wash Etching Primer | PR10-1.3-1.4 | | | TE20-13-1.4 | TE5-0.8-1.0 |
| Primers | 901R-907R 2K Plastic Primer Surfacer | PR10-1.3-1.4 | | | TE20-13-1.4 | TE5-0.8-1.0 |
| | UV PS140 UV-A Primer Surfacer | UV1-UV2 | | | | |
| | 1051R-1057R High Productive Surfacer | PR10-1.6-1.8 | | | | TE5-1.0-1.2 |
| | PS1061-PS1064-PS1067 Cromax Pro Surfacer | PR10-1.4-1.8 | | | | TE5-1.0-1.2 |
| Surfacers | PS1081-PS1084-PS1087 Energy Surfacer | PR10-1.3-1.4 | | | TE20-1.3 | TE5-1.0-1.2 |
| | NS2081-NS20184 Ultra Performance Primer | PR10-1.3-1.4 | | | TE20-1.3-1.4 | |
| | | PR10-1.3-1.4 | | | TE20-1.3-1.4 | |
| 2K Direct Gloss | Centari 5035 Low Emission 2K Topcoat | | | | TE20-1.3-1.4 | TE5-1.0-1.2 |
| Solventborne Basecoat | Centari 6000 Low Emission Basecoat | | B+1.2-1.3 | | TE20-1.2-1.3 | |
| | Centari 600 Basecoat Laquer | | B+1.2-1.3 | | TE20-1.2-1.3 | |
| Waterborne Basecoat | Cromax Waterbourne Basecoat | | B+1.2-1.3 | | TE20-1.2-1.3 | TE5-HV5-1.0-1.2 |
| | Cromax Pro Waterbourne Basecoat | | B+1.2-1.3 | | TE20-1.2-1.3 | TE5-1.0-1.2 |
| Clearcoats | 37505-37605 Ultra Productive VOC Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | CC6300 VOC Protect Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | CC6400 Standard VOC Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | CC6600 Cromax Pro Star Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | CC6700 Ultra Performance Energy Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | 38005 Chroma Clear VOC | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | CC6500 High Performance VOC Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | VR-1120 Valueclear VOC | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |

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| Category | Material | GPG | DV1 BASE | DV1 Clear | Gti Pro Lite | Sri Pro Smart |
|-----------------------|---|--------------|----------|---------------------------|--------------|-------------------------|
| Polyester | Valspar 680 Filler | PR10-2.0-2.5 | | | | |
| | De Beer 1-15 Washprimer | PR10-1.3-1.4 | | | | |
| Primers | De Beer 8-145 surfacer Grey/White/Black | PR10 1.6-1.8 | | | | |
| | DeBeer 1-75 Epoxy White/Grey | PR10 1.6-1.8 | | | | |
| | DeBeer 8-149 HS Tinting Surfacer | PR10 1.6-1.8 | | | | |
| | DeBeer 8-149 HS Tinting Surfacer | PR10-1.6-1.8 | | | | |
| Surfacers | DeBeer 8-149 HS Tinting Surfacer | PR10-1.6-1.8 | | | | |
| Non standing Primer | DeBeer 30-746 HS Non Sanding Filler | PR10-1.3-1.4 | | | TE20-1.3-1.4 | |
| | DeBeer 8-746 Non Sanding Primer | PR1-1.3-1.4 | | | TE20-1.3-1.4 | |
| 2K Direct Gloss | DeBeer MM2000 Series | PR10-1.3-1.4 | | | TE20-1.3-1.4 | TE5-1.0-1.2 |
| | DeBeerMM3000 Series | | | | | |
| Solventborne Basecoat | DeBeer MM500-5999 | B+ 1-1.2-1.3 | | | TE20-1.3-1.4 | TE5-1.0-1.2 HV5-1.0-1.2 |
| | | | | | | |
| Waterborne Basecoat | DeBeer MM900+ | B+ 1-1.2-1.3 | | | TE20-1.2-1.3 | TE5 1.0-1.2 HV5-1.0-1.2 |
| | | | | | | |
| Clearcoats | DeBeer 8-114 Scratch Resistant Repair Clear | C1-1.2-1.3 | | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 | |
| | DeBeer 8-214 Scratch Resistant Clear | C1-1.2-1.3 | | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 | |
| | DeBeer 8-514 Speed Clear | C1-1.2-1.3 | | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 | |
| | DeBeer 8-614 HS 420 Airdry | C1-1.2-1.3 | | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 | |
| | DeBeer 8-615 HS 420 Airdry Clearcoat HT | C1-1.2-1.3 | | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 | |
| | DeBeer 1-204/1-102/103 | C1-1.2-1.3 | | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 | |
| | DeBeer 8-714 HS 420Supreme Clearcoat | C1-1.2-1.3 | | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 | |
| | DeBeer 8-414 HS420 Clearcoat | C1-1.2-1.3 | | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 | |

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| Category | Material | GPG | DV1 BASE | DV1 Clear | Gt Pro Lite | Sri Pro Smart |
|------------------------------|-------------------------------------|--------------|------------|------------|----------------------|-----------------------|
| Polyester | Polyfan Rush 04210 | PR10 -2.5 | | | | |
| | Green Tech MF602/MF606/MF610 | PR10 -1.6 | | | | |
| | Green TI 04001/04004/04007/04109 | PR10-1.6/1.8 | | | | |
| | | | | | | |
| Primer | | | | | | |
| | | | | | | |
| | | | | | | |
| Surfacers | | | | | | |
| | | | | | | |
| | | | | | | |
| Non standing Primer | Autolevel MF302/MF306/MF310 | PR10 1.4 | | | TE20-13-14 | |
| | | | | | | |
| 2K Direct Gloss Solventborne | MAC1 (M1000)/MAC41 (MA4001) | PR10 1.4 | | | TE20-13-14 | TES 1.0/1.2 @1.5 BAR |
| Basecoat | BSB Solventbourne | | B+1.2-1.3 | | TE20-13-14 | TES 1.0/1.2 @ 1.5 BAR |
| | | | | | | |
| Waterborne Basecoat | Hydrofan | | B+ 1.2-1.3 | | TE20-13-14 | TES 1.0/1.2 @ 1.5 BAR |
| | | | | | | |
| Clearcoats | Macrofan Airttech MA380 | | | | TE20 1.2-1.3 T110 | TES 1.0/1.2 @ 1.5 BAR |
| | Macrofan HS2000 MATT 09890 | | | C1 1.2-1.3 | TE20 1.2-1.3 | TES 1.0/1.2 @ 1.5 BAR |
| | Macrofan Power UHS Clearcoat MC 405 | | | C1 1.2-1.3 | TE20 1.2-1.3 | TES 1.0/1.2 @ 1.5 BAR |
| | Macrofan Plus UHS Clearcoat MC421 | | | C1 1.2-1.3 | TE20 1.2-1.3 | TES 1.0/1.2 @ 1.5 BAR |
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| Category | Material | GPG | DV1 BASE | DV1 Clear | GPG | Gti Pro Lite | Sri Pro Smart |
|-----------------|--------------------------------|---------------|---------------|-----------|-----|------------------------------|----------------------------|
| Etch Primer | 1k Etch Primer | PR10-1.3-1.4 | | | | | TE5-0.8-1.0 |
| | 2K Universal Plastic Primer | | | | | | |
| | 2K Filler 540 (sanding) | PR10-1.6-2.0 | | | | | |
| Primers | 2K HS Primer Filler | PR10-1.6-2.0 | | | | | |
| | 2K Graphite Filler Sanding | PR10-1.6-2.0 | | | | | |
| | 2K Epoxy Primer | PR10-1.6-2.0 | | | | | |
| | 2K HB Filler | PR10-1.6-2.0 | | | | | |
| | Autosurfacr UV | UV1-UV2 | | | | | |
| Surfacers | 1k Multi Plastic Primer | PR10 -1.3-1.4 | | | | TE10-1.2-1.3 | |
| Non standing | 2 K Filler 540 Non Sanding | PR10-1.3-1.4 | | | | TE10-1.3-1.4 | TE5-0.8-1.0 |
| Primer | 2K Graphite Filler Non Sanding | PR10-1.3-1.4 | | | | TE10-1.3-1.4 | TE5-0.8-1.0 |
| 2K Direct Gloss | Topcoat | | | | | TE10-1.2-1.3 TE20-1.2-1.4 | |
| Solventborne | | | | | | | |
| Basecoat | Basecoat WB GT | | DV1-B 1.2-1.3 | | | TE10-1.3 | TE5-0.8-1.0 HV5-0.8-1.0 |
| Basecoat | 2K HS Fast Clear 420 | | | | | | |
| | 2K HS Premium Clear 420 | | | | | TE10-1.2-1.3 | TE5-0.8-1.0 |
| | Multi Matt Clear | | | | | TE10-1.2-1.3 | TE5-0.8-1.0 |
| Clearcoats | 2K MS Matting Clear | | | | | TE10-1.2-1.3 | TE5-0.8-1.0 |
| | 2K HS Extra Clear | | | | | TE10-1.2-1.3 | TE5-0.8-1.0 |
| | 2K Titanium Clear | | | | | TE10-1.2-1.3 | TE5-0.8-1.0 |
| | 2K Ultra Air Clear | | | | | TE10-1.2-1.3 | TE5-0.8-1.0 |

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| Category | Material | GPG | DV1 BASE | DV1 Clear | Gti Pro Lite | Sri Pro Smart |
|-----------------|---|--------------|------------|------------|------------------------------|-----------------------|
| Polyester | Mipa P60 Spritzulter | PR10-2.0-2.5 | | | | |
| | Mipa 1K UV Fuller | UV1 UV2 | | | | |
| | Aktivprimer Wash Etch | PR10-1.4 | | | TE20 1.3-1.4 | |
| Primers | Haft Promoter 1k Plastic Ferrous Metals | | | | TE20 1.2-1.3 | |
| | Mipa 1k Fast Primer | PR10-1.4 | | | TE TE20 1.3-1.4 | |
| | EP Primer Epoxy | PR10-1.4-1.8 | | | | |
| | Mipa 4+1 Filler HS | PR10-1.6-1.8 | | | | |
| Surfacers | Mipa 2K Multifiller | PR10-1.4-1.6 | | | | |
| | 2K HS Express Filler FX4/FX5 | PR10-1.4-1.6 | | | | |
| Non standing | Mipa 2K HS Filler | PR10-1.4 | | | TE20-13-14 | |
| Primer | Mipa 2K Multifiller Non Sand | PR10-1.3-1.4 | | | TE20-13-14 | |
| 2K Direct Gloss | WBS 1K Grundierfller | PR10-1.3-1.4 | | | | |
| Solventborne | Mipa OC 2K PUR Autolack HS | PR10-1.3-1.4 | | | TE20-1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |
| Basecoat | Mipa 2K PUR HS | | | | TE20-1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |
| | Mipa BC Basislack | | B+ 1.2-1.3 | | | |
| Waterborne | | | | | | |
| Basecoat | WBC 2 Schicht Basislack | | 1.2-1.3 B+ | | TE20-1.2-1.3 HV30 1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |
| | Mipa 2K Express Klarlack CX11 | | | C1 1.2-1.3 | TE20 1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |
| | Mipa 2K HS Klarlack CCM | | | C1 1.2-1.3 | TE20 1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |
| | Mipa 2K HS Express Klarlack CX4 | | | C1 1.2-1.3 | TE20 1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |
| Clearcoats | Mipa 2K HS Klarlack CC9 | | | C1 1.2-1.3 | TE20 1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |
| | Mipa 2K HS Klarlack CC8 | | | C1 1.2-1.3 | TE20 1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |
| | Mipa 2K HS Klarlack C75 | | | C1 1.2-1.3 | TE20 1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |
| | Mipa 2K HS Klarlack C590 | | | C1 1.2-1.3 | TE20 1.2-1.3 | TE5 1.0/1.2 @ 1.5 BAR |

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| Category | Material | GPG | DV1 BASE | DV1 Clear | Gti Pro Lite | Sri Pro Smart |
|-----------------------|--|--------------|--------------|------------|---------------------------|-------------------------|
| Polyester | Valspar 680 Filler | PR10-2.0-2.5 | | | | |
| | Octoral PW170 Washprimer | PR10-1.3-1.4 | | | | |
| Primers | Octoral PF-131 Surfacer Grey White Black | PR10-1.6-1.8 | | | | |
| | Octril PF132 HS Tinting Surfacer | PR10-1.6-1.8 | | | | |
| | Octoral PF144HS Non Sanding Filler | PR10-1.4-1.6 | | | | |
| | | | | | | |
| Surfacers | Octoral PF131 Surfacer Grey White Black | PR10-1.3-1.4 | | | TE20-1.3-1.4 | |
| | | | | | | |
| | | | | | | |
| Non standing Primer | Octoral PH254 Non Sanding Primer | PR10-1.3-1.4 | | | TE20-1.3-1.4 | |
| | Octoral PF144 Non Sanding Filler | PR10-1.3-1.4 | | | TE20-1.3-1.4 | TE5-1.0-1.2 |
| 2K Direct Gloss | Octocryl Octocryl Hs420 | PR10-1.3-1.4 | | | TE20-1.3-1.4 | TE5-1.0-1.2 |
| Solventborne Basecoat | Octobase | | B+ 1-1.2-1.3 | | TE20-1.3-1.4 | TE5-1.0-1.2 HV5-1.0-1.2 |
| Waterborne Basecoat | Octobase Eco Plus | | B+ 1-1.2-1.3 | | TE20-1.3-1.4 | TE5 1.0-1.2 HV5-1.0-1.2 |
| | | | | | | |
| Clearcoats | Octoral C450 Scratch Resistance | | | C1-1.2-1.3 | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 |
| | Octoral C250 Scratch Resistance | | | C1-1.2-1.3 | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 |
| | Octoral CM-267-269 | | | C1-1.2-1.3 | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 |
| | Octoral C300 HS400 Speed Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 |
| | Octoral C400 HS 420 Alldry Clearcoat | | | C1-1.2-1.3 | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 |
| | Octoral C401 HS Alldry Clearcoat | | | C1-1.2-1.3 | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 |
| | Octoral C240 C50 C60 | | | C1-1.2-1.3 | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 |
| | Octoral C500 HS 420 Superb Clearcoat | | | C1-1.2-1.3 | TE20-1.2-1.3 T110-1.2-1.3 | TE5 1.0-1.2 |

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| Category | Material | Pri Pro | DV1 BASE | DV1 Clear | Gti Pro Lite | Sri Pro Lite |
|--------------------|--|--------------|------------|--------------|---------------------------------------|----------------------------|
| Primer | D8092 Universal Etch Primer | PR10-1.3-1.4 | | | | TES-0.8-1.0 |
| Fillers | D8010/D8015/D8017 Rapid Greymatic Primer | PR10-1.6-1.8 | | | | |
| | D8018/D8019/D8024 Greymatic Primer | PR10-1.6-1.8 | | | | |
| Non sanding Primer | D8501/D8505/D8507 HS Wet on Wet Primer | PR10-1.3-1.4 | | | | |
| 2K Single Stage | UHS Delttron® Progress | | | | TE10-1.2-1.3 TE20-1.2-1.3 | |
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| Waterborne | Basecoat Waterborne Envirobase® High Performance | | DV1- B-1.3 | | TE10-1.2-1.3 HV30-1.2-1.3@1.75 Bar | TES-0.8-1.0 HV5-0.8-1.0 |
| | | | | | | |
| Clearcoat | Delttron® UHS | | | DV1- C+ -1.2 | HV25-1.1-1.2 | TES-0.8-1.0 |
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* 2.0 bar at gun handle / 1.5 bar at digital gauge

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SIKKENS



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| Category | Material | GPG | DV1 BASE | DV1 Clear | Gti Pro Lite | Sri Pro Smart |
|-----------------------|-------------------------------------|--------------|-----------|------------|--------------|-----------------|
| Polyester | U1100 Standox Sprayfiller | PR10-2.0-2.5 | | | | |
| | U2500 Standox 2K Sealer Transparent | PR10-1.3-1.4 | | | | |
| | U3100 Etching Adhesion Primer | PR10-1.3-1.4 | | | | |
| Primers | U3010 1KPrimer Filler | PR10-1.3-1.4 | | | | TE5-0.8-1.0 |
| | U32200 Plastic Primer Surfacer | PR10-1.3-1.4 | | | | TE5-0.8-1.0 |
| | U7120 Standoflash UV-A Filler | UV1-UV2 | | | | TE5-0.8-1.0 |
| | U7530 VOC Pro Filler | PR10-1.6-1.8 | | | | TE5-1.0-1.2 |
| Surfacers | U7560 VOC Xtra Filler | PR10-1.4-1.8 | | | | TE5-1.0-1.2 |
| | U7600 VOC Extreme Filler | PR10-1.3-1.4 | | | | TE5-1.0-1.2 |
| | U7650 VOC Extreme WOW Filler | PR10-1.3-1.4 | | | TE20-1.3-1.4 | |
| Non standing Primer | U7580 VOC Non Stop Primer Surfacer | PR10-1.3-1.4 | | | TE20-1.3-1.4 | |
| | Standoxyl VOC 2k | | | | TE20-1.3-1.4 | TE5-1.0-1.2 |
| 2K Direct Gloss | Standox Basecoat | | B+1.2-1.3 | | TE20-1.2-1.3 | |
| Solventborne Basecoat | Standox Basecoat | | | | | |
| | Standoxhyd Plus Basecoat | | B+1.2-1.3 | | TE20-1.2-1.3 | TE5-HV5-1.0-1.2 |
| Clearcoats | Standoblue Basecoat | | B+1.2-1.3 | | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | K9530 VOC Express Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | K9570 Platinum Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | VOC 2K Clearcoat | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | K9560 VOC Xtra Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | K9580 VOC Extreme Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | K9590 VOC Performance Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
| | K9590 VOC Easy Clear | | | C1-1.2-1.3 | TE20-1.2-1.3 | TE5-1.0-1.2 |
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| Category | Material | GPG | DV1 BASE | DV1 Clear | Gti Pro Lite | Sri Pro Smart |
|-----------------|---------------------------------|--------------|--------------|--------------|----------------|---------------|
| Category | Material | Pri Pro | DV1 BASE | DV1 Clear | Gti Pro Lite | Sri Pro Smart |
| Polyester | No Product Offered | | | | | |
| | S2000 Wash Primer | PR10-1.3-1.4 | | | | |
| | S2500 Plastic Adhesion Promoter | PR10-1.3-1.4 | | | | |
| Primers | | | | | | |
| | | | | | | |
| | | | | | | |
| Surfacers | S3020/S3060 Sanding Surfacer | PR10-1.6-1.8 | | | | |
| | | | | | | |
| | | | | | | |
| Non Sanding | S3020/S3060 Non Sand Surfacer | PR10-1.3-1.4 | | | | |
| Primer | No Product Offered | | | | | |
| 2K Direct Gloss | No Product Offered | | | | | |
| Solventborne | No Product Offered | | | | | |
| Basecoat | | | | | | |
| Waterborne | Syrox Basecoat | | B+ 1.2 - 1.3 | | 1.2 - 1.3 TE20 | |
| Basecoat | | | | | | |
| Clearcoats | S5000 HS Top Clear | | | C1-1.3 - 1.4 | TE20 1.3 - 1.4 | |
| | S5100 Air Dry Clear | | | C1-1.3 - 1.4 | TE20 1.3 - 1.4 | |
| | S5200 Flex Clear | | | C1-1.2 - 1.3 | TE20-1.2 - 1.3 | |
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SPRAY GUN SET UP SELECTOR: Gun Inlet Pressure 2.0 bar or as stated

CONDITIONS OF SALE
CARLISLE FLUID TECHNOLOGIES UK LTD (“CFTUK”)

1. INTERPRETATION

1.1 In these Conditions:

- Business Day:** a day (other than a Saturday, Sunday or public holiday) when banks in London are open for business.
- Buyer:** Is the person who accepts CFTUK’s quotation or whose order is accepted by CFTUK.
- Conditions:** Are these conditions of sale and (unless the context otherwise requires) includes any special terms on the face of CFTUK’s quotation or acceptance of the Buyer’s order.
- Contract:** Is the contract for the purchase and sale of the Goods and/or supply of services.
- Goods:** Are the goods which CFTUK is to supply.

2. BASIS OF THE SALE

- 2.1. Subject to CFTUK’s quotation, all Goods are sold and services supplied subject to these Conditions to the exclusion of any other terms and conditions.
- 2.2. No variation to these Conditions shall be binding unless agreed in writing by a general manager of CFTUK.
- 2.3. CFTUK’s employees or agents are not authorised to make any representations unless confirmed by CFTUK in writing. The Buyer acknowledges that it does not rely on, and irrevocably waives any claim it may have for damages for or the right to rescind the Contract for any such representations which are not so confirmed (unless such representations were fraudulently made).
- 2.4. Any advice or recommendation given by CFTUK or its employees or agents to the Buyer or its employees or agents which is not confirmed in writing by CFTUK is followed or acted upon entirely at the Buyer’s own risk and CFTUK shall not be liable for any such advice or recommendation which is not so confirmed.
- 2.5. Any typographical, clerical or other error or omission in any sales literature, quotation, price list, acceptance of offer, invoice or other document or information issued by CFTUK shall be subject to correction without any liability on the part of CFTUK.

3. ORDERS AND SPECIFICATIONS

- 3.1. Quotations are valid for 60 days only. No order submitted by the Buyer shall be deemed to be accepted by CFTUK unless and until confirmed in writing by CFTUK.
- 3.2. The Buyer is responsible for ensuring the accuracy of the terms of any order and for giving CFTUK any necessary information within a sufficient time to enable CFTUK to perform the Contract.
- 3.3. The quantity and description of and any specification for the Goods or services shall be those set out in CFTUK’s quotation (if accepted by the Buyer) or CFTUK’s acceptance of the Buyer’s order.
- 3.4. CFTUK reserves the right to make any changes in the specification of the Goods (including materials and components) which are required to conform with any applicable law or, which do not materially affect their quality or performance.
- 3.5. An order once accepted by CFTUK may only be cancelled with its written agreement and the Buyer shall indemnify CFTUK in full against all loss (including loss of profit), costs (including labour and materials) and damages incurred by CFTUK.

4. DRAWINGS AND SPECIFICATIONS

- 4.1. Any specifications or drawings supplied remain CFTUK’s sole property and are subject to recall at any time before CFTUK’s quotation is accepted. Any drawings supplied are not to be used for construction purposes. Where CFTUK’s quotation includes a drawing reference, copy of any approved prints or equipment

- data sheets, these must be signed by the Buyer and must accompany the equipment purchase order.
- 4.2. Before signing the prints the Buyer shall check equipment size, location of building, and all interferences as shown on the drawings, data sheets etc and clearances and note clearly and comprehensively any changes or interferences on the prints.
- 4.3. If Goods are to be made or any process is to be applied in accordance with a specification, drawing or design submitted by the Buyer, the Buyer shall indemnify CFTUK against all loss, damages, costs and expenses awarded against or incurred by CFTUK in connection with or paid or agreed to be paid by CFTUK in settlement of any claim for infringement of any third party rights which results from CFTUK’s use of such material.
- 4.4. If any claim is made against the Buyer that the Goods supplied or their proper use infringe the intellectual property rights of any other person, CFTUK shall indemnify the Buyer against all damages, costs and expenses awarded against the Buyer in connection with the claim provided that:
- 4.4.1. CFTUK is given full control of any proceedings or negotiations in connection with any such claim;
- 4.4.2. the Buyer shall pay to CFTUK all damages and costs (if any) awarded in favour of the Buyer which are payable by, or agreed with the consent of the Buyer (which consent shall not be unreasonably withheld) to be paid by, any other party in respect of any such claim; and
- 4.4.3. without prejudice to any duty of the Buyer at common law, CFTUK may require the Buyer to take such steps as CFTUK may reasonably require to mitigate or reduce any such loss, damages, costs or expenses for which CFTUK is liable to indemnify the Buyer under this condition.

5. PREPARATION OF SITE

- 5.1. The Buyer shall obtain all necessary licences, permits and permissions.
- 5.2. The Buyer shall clear the site for installation and make it ready for the reception of the Goods. The Buyer shall keep the site free from water, debris and obstructions, and make required alterations to buildings and other equipment if required for the proper clearance and support of the Goods.
- 5.3. The Buyer shall ensure that CFTUK shall not be delayed by the operations of others (including the Buyer) or the Buyer’s failure to provide the conditions and facilities required. If such delays cause extra visits by CFTUK, these will be charged in addition.
- 5.4. The Buyer shall, at its own risk, unload the Goods and store them close to the point of erection, provide safe and convenient storage room for tools and materials, provide adequate work room for CFTUK personnel, give proper care to and provide insurance against loss by fire and theft for all materials and equipment prior to, during and after installation.

6. INSTALLATION LIABILITY

- 6.1. The Buyer shall provide the necessary foundations required, carry out cutting away and making good, and grouting in foundation bolts etc, and will provide a level concrete floor for the plant of adequate strength. The Buyer shall be entirely responsible for the exact siting of the Goods to meet the Buyer’s requirements.
- 6.2. All gas, water, electrical and compressed air services (including interconnecting wiring) shall be provided by the Buyer. All building work such as cutting holes etc for stacks to be undertaken by the Buyer.
- 6.3. If CFTUK undertakes any of the work detailed in the previous paragraphs to complete installation, such work shall be charged in addition and CFTUK shall not be responsible for any consequential damage.

7. PLANT ACCEPTANCE/TAKING OVER

- 7.1. The Goods shall be deemed to have been accepted at the earlier of:
- 7.1.1. When installation has been completed and the Goods have passed or are deemed to have passed all tests provided for in CFTUK’s proposal; or
- 7.1.2. One calendar month after the Goods shall have been put into use.
- 7.2. The time of acceptance shall not be delayed because of additions, minor omissions or defects which do not materially affect the use of the Goods or if the Buyer is preventing CFTUK from completing the Contract.

8. PRICE

- 8.1. The price shall be CFTUK’s quoted price (or if a quoted price is no longer valid), the price stated in CFTUK’s acknowledgement of order. Prices are ex works.
- 8.2. CFTUK may, by giving notice to the Buyer at any time before delivery, increase the price to reflect any increase in the cost to CFTUK which is due to any factor beyond the control of CFTUK.
- 8.3. Any applicable value added tax or other taxes or duties are payable by the Buyer in addition.
- 8.4. Goods for export will be packed in good quality export cases at the Buyer’s cost. Any special packing requirements of the Buyer will attract an additional charge. Packing for parcel post or air freight will be in an appropriately economic manner using cartons and/or parcels.

9. TERMS OF PAYMENT

- 9.1. Payment shall be made in accordance with CFTUK’s quotation.
- 9.2. CFTUK may recover the price, notwithstanding that delivery may not have taken place and the property in the Goods has not passed. The time of payment shall be of the essence of the Contract.
- 9.3. CFTUK may charge the Buyer interest (both before and after any judgement) on the amount unpaid, at the rate of 4 per cent per annum above the base rate from time to time of JP Morgan until payment in full is made.

10. DELIVERY

- 10.1. The method of delivery shall be in accordance with CFTUK’s quotation. The Buyer must obtain any import or export licences required.
- 10.2. Any dates given for delivery of the Goods or provision of services are approximate only and CFTUK shall not be liable for any delay howsoever caused. Time for delivery or performance shall not be of the essence.
- 10.3. The Goods may be delivered in instalments. Each delivery shall constitute a separate contract and failure by CFTUK to deliver any one or more of the instalments in accordance with these Conditions or any claim by the Buyer in respect of any one or more instalments shall not entitle the Buyer to treat the Contract as a whole as repudiated.
- 10.4. If the Buyer fails to take delivery of the Goods or fails to give CFTUK adequate delivery instructions within 14 days of their availability CFTUK may:
- 10.4.1. store the Goods until actual delivery and charge the Buyer for the costs (including insurance) of storage; or
- 10.4.2. sell the Goods at the best price readily obtainable and (after deducting all storage, selling and other expenses) account to the Buyer for the excess over sums owing by the Buyer or charge the Buyer for any shortfall.
- 10.5. Where CFTUK arranges forwarding of the Goods, the Buyer shall notify CFTUK and the carrier in writing within 48 hours of delivery of any damage to the Goods or shortage in delivery.
- 10.6. The Buyer shall inspect the Goods on receipt and notify CFTUK of any defects within 7 days of delivery failing which the Buyer shall be deemed to have accepted them. After acceptance the Buyer shall not be entitled to reject Goods. The Buyer shall not be entitled to reject the Goods for any defect or failure which is so slight that it would be unreasonable to reject them.

11. RISK AND PROPERTY

- 11.1. Risk in the Goods shall pass to the Buyer when CFTUK notifies the Buyer that the Goods are available for collection or when the Goods leave CFTUK’s premises, whichever is the earlier.
- 11.2. Notwithstanding any other provision of these Conditions, the property in the Goods shall not pass to the Buyer until CFTUK has received in cash or cleared funds payment in full of all sums due under the Contract and all other contracts between the Buyer and CFTUK (whether or not the sums due under those contracts are immediately due and payable). Until then the Buyer shall:
- 11.2.1. hold the Goods as CFTUK’s fiduciary agent and bailee, and shall keep them separate from all other goods and properly stored, protected and insured and identified as CFTUK’s property but may resell or use the Goods in the ordinary course of its business;
- 11.2.2. (provided the Goods are still in existence and have not been resold), deliver up the Goods to CFTUK on demand
- 11.2.3. and, if the Buyer fails to do so immediately, CFTUK may enter any premises of the Buyer or any third party where the Goods are stored and repossess the Goods.

12. WARRANTIES AND LIABILITIES

- 12.1. CFTUK warrants that it holds unencumbered title to the Goods and will perform services with reasonable skill and care.
- 12.2. Subject to condition 12.3, CFTUK warrants that the Goods will correspond with their specification at the time of delivery and will be free from defects in material and workmanship for 12 months from delivery.
- 12.3. The above warranty does not apply to any defect:
- 12.3.1. arising from any drawing, design or specification supplied by the Buyer;
- 12.3.2. arising from fair wear and tear, improper use, storage or installation or maintenance, failure to follow CFTUK’s instructions (whether oral or in writing), or alteration or repair of the Goods without CFTUK’s approval;
- 12.3.3. which is not immediately notified in writing to CFTUK;
- 12.3.4. if any sum owing by the Buyer to CFTUK has not been paid;
- 12.3.5. in items not manufactured by CFTUK, when the Buyer shall only be entitled to the benefit of any such warranty as is given to CFTUK by the manufacturer.
- 12.4. CFTUK shall replace or repair free of charge the Goods (or the part in question) returned to CFTUK’s factory carriage paid which do not meet the warranty in condition 12.2 or, at CFTUK’s sole discretion, refund to the Buyer the price of the Goods (or a proportionate part of the price) but CFTUK shall have no further liability to the Buyer. The warranty on replacements or repairs shall be to the end of the original warranty period. Repairs and replacements will be delivered free within the UK and to the nearest port or airport c.i.f. outside the UK.
- 12.5. Subject as expressly provided in these Conditions, all warranties, conditions, representations or other terms implied by statute or common law are excluded to the fullest extent permitted by law.
- 12.6. The following provisions set out CFTUK’s entire liability whether arising in contract, tort (including negligence), misrepresentation (other than fraudulent misrepresentation) or otherwise howsoever arising.
- AND THE BUYER’S ATTENTION IS IN PARTICULAR DRAWN TO THE FOLLOWING PROVISIONS OF THIS CONDITION**
- 12.7. To the extent the law does not permit such liability to be excluded:
- 12.7.1. CFTUK’s liability to the Buyer for death or injury resulting from its negligence shall not be limited;
- 12.7.2. CFTUK accepts liability to the Buyer for damage to the tangible property of the Buyer resulting from the

- negligence of CFTUK not exceeding £1,000,000 for any one incident or series of incidents arising from a common cause;
- 12.7.3. Save as otherwise expressly provided, CFTUK's entire liability shall be limited to damages of an amount equal to the price due under the Contract.
- 12.8. Subject to condition 12.7.1 above, CFTUK shall not be liable for any increased costs, expenses, loss of profits, goodwill, business, contracts, revenues or anticipated savings or any type of special indirect or consequential loss (including loss or damage suffered by the Buyer as a result of a claim by a third party) even if such loss was reasonably foreseeable or CFTUK had been advised of the possibility of the Buyer incurring the same.
- 12.9. CFTUK shall not be liable to the Buyer or be deemed to be in breach of the Contract by reason of any delay in performing, or any failure to perform, any of CFTUK's obligations, if the delay or failure was due to any cause beyond CFTUK's reasonable control including (without limitation) flood, fire, accident, transportation delays, strikes, war or threat of war, sabotage, civil disturbance or governmental action, disruption of supplies or services.
- 12.10. Save as otherwise expressly provided, the Buyer shall indemnify CFTUK against any cost, claim, expense, loss or liability made by any person in connection with the Goods or their use.
- 13. INSOLVENCY AND BREACH**
- 13.1. If the Buyer fails to make any payment when due or breaches any provision of the Contract; or CFTUK reasonably apprehends that the solvency of the Buyer may be in jeopardy CFTUK may cancel the Contract or suspend any further deliveries under the Contract without any liability to the Buyer, and if the Goods have been delivered but not paid for the price shall become immediately due and payable notwithstanding any previous agreement or arrangement to the contrary.
- 14. SAFETY, OPERATING AND MAINTENANCE INSTRUCTIONS**
- The Buyer's attention is directed to the instructions for use and cautionary notes supplied with the Goods, as well as other technical literature.
- 15. STANDARD OF COATING ATTAINED**
- The Buyer shall follow CFTUK's instructions on operation and maintenance. CFTUK accepts no responsibility for unsatisfactory results due to use of coating materials not recommended in writing by CFTUK or whose composition or quality when supplied is different from that tested by CFTUK when giving its recommendation.
- 16. GENERAL**
- 16.1. CFTUK may assign its rights and obligations. The Buyer may not assign its rights and obligations.
- 16.2. Any notice shall be in writing addressed to the addressee at its registered office or principal place of business or such other address as may have been notified by the party giving the notice.
- 16.3. Any notice is deemed to have been received:
- 16.3.1. if delivered personally, at the time of delivery; or
- 16.3.2. if sent by commercial courier, at the time of signature of the courier's delivery receipt; or
- 16.3.3. in the case of pre-paid first class post or recorded delivery, 9.00 am on the second Business Day after posting; or
- 16.3.4. in the case of airmail, 9.00 am on the fifth Business Day after posting.
- 16.4. No delay or failure by CFTUK in enforcing or partially enforcing any provision of the Contract shall constitute a waiver of that provision or any other provision. No waiver by CFTUK shall be considered as a waiver of any subsequent breach of the same or any other provision. No waiver by CFTUK shall be effective unless in writing.
- 16.5. If any provision of these Conditions is held by any competent authority to be invalid or unenforceable in whole or in part the validity of the other provisions of these Conditions and the remainder of the provision in question shall not be affected.
- 16.6. These Conditions constitute the entire agreement between CFTUK and the Buyer concerning the supply of the Goods and replace and supersede any prior arrangement, understanding, warranty or representation (other than any fraudulent misrepresentation).
- 16.7. CFTUK's rights are cumulative and in addition to any rights available to it at common law.
- 16.8. The Contract shall be governed by the laws of England and Wales and, subject to clause, 16.9 the parties submit to the exclusive jurisdiction of the courts of England and Wales. For the avoidance of doubt, the United Nations Convention on the International Sale of Goods shall not apply to the Contract.
- 16.9. Nothing in these Conditions shall limit the right of CFTUK to take proceedings against the Buyer in any other court of competent jurisdiction, nor shall the taking of proceedings in any one or more jurisdiction preclude the taking of proceedings in any other jurisdiction, whether concurrently or not, to the extent permitted by the law of such other jurisdiction.
- 16.10. No term of this contract shall be enforceable under the Contracts (Rights of Third Parties) Act 1999 by a third party.
- 16.11. These Conditions are drafted in the English language. If these Conditions are translated into any other language, the English language text shall prevail.
- 16.12. Any notice given under or in connection with the Contract shall be in the English language. All other documents provided under or in connection with the Contract shall be in the English language.


A guide to the DSEAR and ATEX Directives

What is DSEAR and ATEX?


The EU Directives 2014/34/EU(ATEX) "Equipment for use in potentially explosive atmospheres" and the "Workplace directive" 1999/92/EC (ATEX 137) are the European directives, which ensure employers work practices and manufacturers of equipment used in potentially explosive atmospheres, are safe and do not create potential explosion hazards. In other words, its all about health and safety at work for workers who handle and work with flammable and dangerous materials, to ensure they are not at risk of an explosion from the equipment and work practices.

The ATEX directives are implemented into UK law by the regulations "Dangerous Substances and Explosive Atmospheres Regulations" known as DSEAR 2002 and "the Equipment and protective systems for use in potentially explosive atmospheres regulations" 1996. DSEAR became mandatory in July 2006. DSEAR is a legal Health and Safety requirement which is enforced by the HSE, local authorities and in part the fire service.

ATEX Compliance

As a manufacturer of equipment used in potentially explosive atmospheres, we comply with this directive by applying the CE mark along with the Explosion protection symbol  and other markings to show compliance of that product.

Each piece of equipment must be marked with information to enable the user to assess its suitability to be used in the environment it is intended to be used in. The equipment could be marked with the following;

- Name and address of Manufacturer
- The CE mark
- If the equipment has been certified by a Notified Body, their reference follows the CE mark
- Equipment model number/name/type
- Year of manufacture
- The Explosion protection Symbol 
- The equipment Group II and category 1, 2 or 3
- For Gas (G) e.g. Group 2, Cat 2 Gas

Workplace regulations DSEAR 2002

The ATEX 1999/92/EC workplace regulations are implemented in the UK through the DSEAR 2002 Regulations. The duties for employers and owners under DSEAR are;

- Carry out a risk assessment of work involving dangerous substances and eliminate or reduce any risks identified.
- Provide equipment and procedures for accidents and emergencies.
- Instruct and train employees.
- Areas where hazardous explosive atmospheres may occur are classified into zones and where necessary marked with a specified "EX" sign at their points of entry; (eg spray booths, mix rooms, paint stores etc).
- Provide equipment and protective systems which comply with ATEX Regulations appropriate for the Zone rating of the hazardous area.
- Document all the above in an Explosion Protection Document.

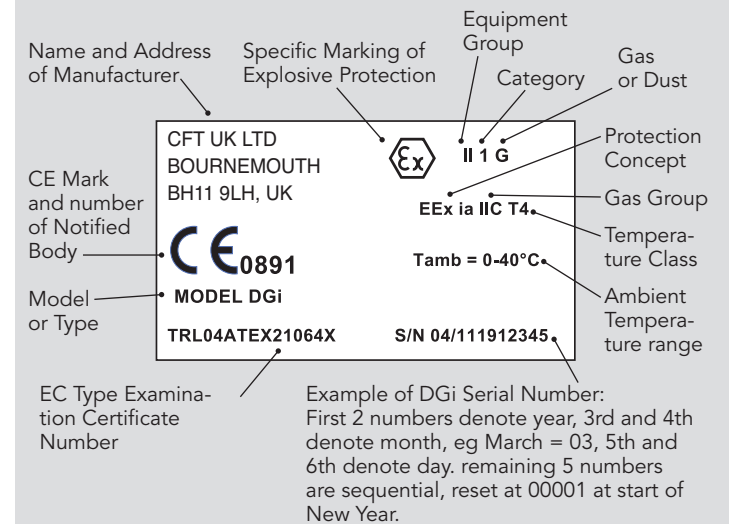
Avoidance of Hazards associated with Spraying flammable materials

The main hazard with spraying is electrostatic discharges and mechanically generated sparks. To avoid these ignition hazards, you should;

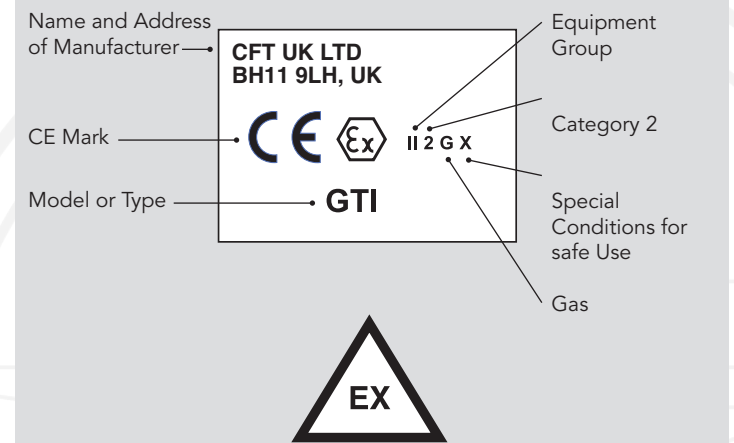
- Only use equipment CE marked to ATEX regulations. Most Carlisle Fluid Technologies UK Ltd Products are CE marked to ATEX eg Sprayguns, Digital Gauge, hoses. If in doubt, contact your distributor or Carlisle Fluid Technologies UK Ltd.
- The equipment must be installed and used in accordance with the instructions provided by the manufacturer(s).
- Ensure metallic parts of the equipment are earthed and bonded together (e.g. pressure feed tanks and pumps) to avoid potential differences between them. Metallic portable containers must be bonded and earthed. Check earth continuity at regular intervals. Keep earthing points clean.
- Use conductive air and fluid hoses to avoid static charging from air and fluid flows.
- Equip Operators with anti-static clothing and conductive footwear. Remove contaminated clothing if leaving the workplace into areas where ignitions hazards may occur e.g. smoking.
- Clean equipment with non-flammable liquids, or use safety cans with flame arrestors for use with flammable liquids.
- Removal of paint residues with scrapers made of plastic or non-sparking materials (steel scrapers can create sparks). Coat walls with strippable/ peelable coatings to avoid removal of residues by mechanical means.

More information can be found at the HSE DSEAR website: <http://www.hse.gov.uk/fireandexplosion/dsear.htm>

Typical Markings found on Hazardous Area Equipment



Typical Markings found on Sprayguns



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DeVilbiss Automotive Refinishing is a Carlisle Fluid Technologies brand featuring products designed to deliver premium finishes for the professional automotive repair shop. Devilbiss brand products include low-pressure manual and automatic spray guns and related accessories, including air filter reducing valves and regulators, operator breathing systems and hoses.

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