



PREMIUM METALWORKING SOLUTIONS

THE DYNABRADE ESSENTIALS

THE LEADER IN INNOVATIVE
SURFACE FINISHING SOLUTIONS



- + DIE GRINDERS & DISC SANDERS
- + DEPRESSED CENTER WHEEL GRINDERS, DISC SANDERS & CUT-OFF TOOLS
- + ABRASIVE BELT TOOLS
- + ORBITAL & FINISHING SANDERS
- + AIR LINE TOOL ACCESSORIES

WE LISTEN. WE OBSERVE. **WE INNOVATE.**

DYNABRADE DIE GRINDERS

- Perfect for use on metal, fiberglass, carbon fiber, composites and more!
- Ideal for rapid material removal, deburring, finishing and polishing.
- Air moves through channel between composite housing and housing core, maintaining comfortable temperature of tool housing!

48325 / 48327 / 48360

.4 HP STRAIGHT-LINE DIE GRINDERS

- Power: 0.4 hp (298 W)
- Rear Exhaust
- 1/4" & 6 mm Collets



48325

- Speed: 25,000 RPM

48327

- Speed: 30,000 RPM

48360

- Speed: 20,000 RPM

43515 / 43510 / 43500

.4 HP EXTENSION DIE GRINDERS

- These tools allow efficient finishing within deep work-piece channels and difficult passages!
- Power: 0.4 hp (298 W)
- Speed: 25,000 RPM
- 1/4" & 6 mm Collets



43515

- Rear Exhaust
- Extended Muffler
- Extended shafts of 6" (150 mm)

43510

- Front Exhaust
- Extended shafts of 6" (150 mm)

43500

- Front Exhaust
- Extended shafts of 3" (75 mm)

48335

.4 HP 7 DEGREE OFFSET DIE GRINDER

- One-piece spindle keeps all rotating components on the same centerline for lower vibration levels.
- Power: 0.4 hp (298 W)
- Speed: 25,000 RPM
- 1/4" & 6 mm Collets
- Reduced sound level.



51305 / 53501

.5 HP STRAIGHT-LINE DIE GRINDERS

- Power: 0.5 hp (373 W)
- Speed: 18,000 RPM
- 1/4" & 6 mm Collets



51305

- Extended Rear Exhaust

53501

- Extension Die Grinder has 7-1/4" (184 mm) workable reach

47800 / 48317 / 47802

.4 HP RIGHT ANGLE DIE GRINDER

- Power: 0.4 hp (298 W)
- 1/4" & 6 mm Collets
- Dual wick lubrication system saturated with gear oil for extended gear life.



47800

- Speed: 12,000 RPM
- Front Exhaust

48317

- Speed: 20,000 RPM
- Rear Exhaust

47802

- Speed: 20,000 RPM
- Front Exhaust

51302 / 53502

.5 HP STRAIGHT-LINE DIE GRINDERS

- Non-Vacuum
- Power: 0.5 hp (373 W)
- Speed: 20,000 RPM
- 1/4" & 6 mm Collets



51302

- Front Exhaust

53502

- Extended Rear Exhaust
- Extension Die Grinder has 7-1/4" (184 mm) workable reach

52258 / 52278

.7 HP STRAIGHT-LINE DIE GRINDERS

- Power: 0.7 hp (522 W)
- Speed: 20,000 RPM
- 1/4" & 6 mm Collets



52258

- Front Exhaust

52278

- Extended Rear Exhaust

54359

.7 HP RIGHT ANGLE DIE GRINDER

- Power: 0.7 hp (522 W)
- Speed: 18,000 RPM
- 1/4" & 6 mm Collets



52669 / 52665

1 HP STRAIGHT-LINE DIE GRINDERS

- Rear Exhaust
- Power: 1 hp (744 W)
- 1/4" & 6 mm Collets



52669

- Speed: 20,000 RPM

52665

- Speed: 9,000 RPM

- Governor-controlled to maintain RPM under heavy load.

DYNABRADE 2", 3" & 4-1/2" DISC SANDERS, PENCIL GRINDERS & CUT-OFF TOOLS

48503

2" (50 MM) DIA.
7° OFFSET DISC SANDER

- Handle is offset 7 degree for greater operator comfort and control.
- Compact design.
- Power: 0.4 hp (298 W)
- Speed: 25,000 RPM
- Includes 51344 R-Type Locking-Pad



50321

4-1/2" (115 MM)
PISTOL GRIP DISC SANDER

- Removable side handle
- Power: 0.7 hp (522 W)
- Speed: 11,000 RPM
- Rear Exhaust



Includes 50267 Disc Pad Assembly for
slotted center-hole abrasive discs.

51810

.1 HP STRAIGHT-LINE
PENCIL GRINDER

- Turbine-Driven Air Motor Models are ideal for precision deburring and finishing on a variety of surfaces.
- Power: 0.1 hp (15 W)
- Speed: 100,000 RPM offers enhanced cut rate.
- Rear Exhaust
- 1/8" Collet



ECU4

4" DIA. (100 MM)
EXTENSION RIGHT ANGLE
CUT-OFF WHEEL TOOL

- Power: 1 hp (746 W)
- Speed: 14,000 RPM
- Tool Thread: 3/8"-24
- Lock-lever controlled
- Multi-positioning guard for easy right and left hand operations.



52412 / 52415

3" (75 MM) DIA.
7° OFFSET DISC SANDER

- High-quality air-powered disc sander.
- Removable side handle.
- Power: 0.7 hp (522 W)
- Speed: 20,000 RPM
- Includes 51347 R-Type Locking-Pad



52412
• Front Exhaust

52415
• Extended Rear Exhaust



52850 / 52851

PENCIL GRINDERS

- Offers precision deburring, finishing and engraving, with easily adjustable speed to suit each application.
- Rotary Vaned Air Motor
- 1/8" Collet Insert
- Power: 0.1 hp (75 W)
- Speed: 35,000-60,000 RPM
- Rear Exhaust

52850 | 52851
• Standard • Extension




54775 / 54777

4" DIA. (100 MM) RIGHT-ANGLE
TYPE 27 DEPRESSED CENTER
WHEEL GRINDERS

- Power: 0.7 hp (522 W)
- Speed: 13,500 RPM
- Rear Exhaust
- Composite Housing

54775 | 54777
• Standard • Extended



 Gearless for reduced maintenance and downtime!

DYNABRADE 4-1/2" - 9" DEPRESSED CENTER WHEEL GRINDERS AND DISC SANDERS

- Ideal for fast weld and stock removal, heavy deburring, plus rust and scale removal.
- Lower profile and even weight distribution improves sightlines & increases maneuverability for operators.
- Offers countless grinding and material removal solutions to industries such as metal/stainless steel fabrication, composites, masonry, ironwork & general welding.
- Grind through heavy welds, rapidly remove parting lines or cut & grind through large gates.

52632 / 52633

RIGHT-ANGLE DEPRESSED CENTER WHEEL GRINDERS

- Power: 1.3 hp (969 W)
- Speed: 12,000 RPM
- 5/8"-11 Spindle Thread



- | | |
|------------------------|--------------------|
| 52632 | 52633 |
| • 4-1/2" (115 mm) dia. | • 5" (125 mm) dia. |

53280 / 53282

RIGHT-ANGLE DEPRESSED CENTER WHEEL GRINDERS

- Power: 2.8 hp (2,100 W)
- 5/8"-11 Spindle Thread



- | | |
|--------------------|--------------------|
| 53280 | 53282 |
| • 7" (180 mm) dia. | • 9" (230 mm) dia. |
| • Speed: 8,500 RPM | • Speed: 6,500 RPM |

53281 / 53283

RIGHT-ANGLE DEPRESSED CENTER WHEEL GRINDERS WITH AUTOBALANCER (EU)

- Power: 2.8 hp (2,100 W)
- 5/8"-11 Spindle Thread



- | | |
|--------------------|--------------------|
| 53281 | 53283 |
| • 7" (180 mm) dia. | • 9" (230 mm) dia. |
| • Speed: 8,500 RPM | • Speed: 6,500 RPM |

58900 / 58901

TYPE 27 DEPRESSED CENTER WHEEL GRINDERS

- 4-1/2" (115 mm) dia.
- Power: 2.3 hp (1.7 kw)
- Speed: 13,000 RPM
- 5/8"-11 Spindle Thread



58902 / 58903

- 5" (125 mm) dia.
- Power: 2.2 hp (1.6 kw)
- Speed: 12,000 RPM
- 5/8"-11 Spindle Thread

- Features an adjustable Multi-Position Guard for optimum safety. No tools required.

52634 / 52635

RIGHT-ANGLE DISC SANDERS

- Power: 1.3 hp (969 W)
- Speed: 12,000 RPM
- Rotational Exhaust System
- Vacuum versions available



- | | |
|------------------------|--------------------|
| 52634 | 52635 |
| • 4-1/2" (115 mm) dia. | • 5" (125 mm) dia. |

- Wick-Lube System for Longer Gear Life extends gear life with simple lubrication.

53270 / 53272

RIGHT-ANGLE DISC SANDERS

- Power: 2.8 hp (2,100 W)
- 5/8"-11 Spindle Thread



- | | |
|--------------------|--------------------|
| 53270 | 53272 |
| • 7" (180 mm) dia. | • 9" (230 mm) dia. |
| • Speed: 8,500 RPM | • Speed: 6,500 RPM |

53275 / 53277

2.8 HP DISC SANDERS (EU)

- Power: 2.8 hp (2,100 W)
- M14 Spindle Thread
- Adjustable Exhaust



- | | |
|--------------------|--------------------|
| 53275 | 53277 |
| • 7" (180 mm) dia. | • 9" (230 mm) dia. |
| • Speed: 8,500 RPM | • Speed: 6,500 RPM |

58910 / 58911 / 58311M

DISC SANDERS

- 4-1/2" (115 mm) dia.
- Power: 2.3 hp (1.7 kw)
- Speed: 13,000 RPM



- | | | |
|--------------------------|--------------------------|----------------------|
| 58910 | 58911 | 58911M |
| • 5/8"-11 Spindle Thread | • 5/8"-11 Spindle Thread | • M14 Spindle Thread |
| | • With Autobalancer | • With Autobalancer |

58912 / 58913 / 58913M

- 5" (125 mm) dia.
- Power: 2.2 hp (1.6 kw)
- Speed: 12,000 RPM



- | | | |
|--------------------------|--------------------------|----------------------|
| 58912 | 58913 | 58913M |
| • 5/8"-11 Spindle Thread | • 5/8"-11 Spindle Thread | • M14 Spindle Thread |
| | • With Autobalancer | • With Autobalancer |

58914 / 58915 / 58915M

- 7" (180 mm) dia.
- Power: 2 hp (1.5 kw)
- Speed: 8,500 RPM



- | | | |
|--------------------------|--------------------------|----------------------|
| 58914 | 58915 | 58915M |
| • 5/8"-11 Spindle Thread | • 5/8"-11 Spindle Thread | • M14 Spindle Thread |
| | • With Autobalancer | • With Autobalancer |

DYNABRADE ABRASIVE BELT TOOLS

• Grind, deburr, blend and polish, on metal, plastic, fiberglass, composites, rubber, glass and more.

14000

DYNAFILE® ABRASIVE BELT TOOL

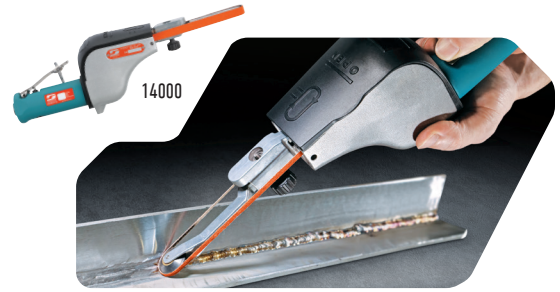
- The original and most versatile belt tool on the market.
- Max abrasive SFPM: 5,800
- Superior belt tracking permits use of abrasive belts 1/8" - 1/2" (3 - 13 mm) wide x 24" (610 mm) long.
- Power: 0.5 hp (373 W)
- Speed: 20,000 RPM
- Max abrasive SFPM: 5,800 (7,768 SM/Min)

14010

DYNAFILE® ABRASIVE BELT TOOL VERSATILITY KIT

Kit Includes:

- 14000 Dynafiler®
- 11213: Contact Arm
- 11216: Contact Arm
- 11218: Contact Arm
- 11219: Contact Arm
- 11231: Contact Arm
- Assortment of Abrasive Belts
- Durable Carrying Case



40320

DYNAFILE® II ABRASIVE BELT TOOL

- Grinding head pivots 360° for securing in most efficient position.
- Lightweight, ergonomic 7° offset design.
- For 1/4" - 3/4" (6-19 mm) wide x 18" (457 mm) long belts
- Power: 0.5 hp (373 W)
- Speed: 20,000 RPM
- Max abrasive SFPM: 4,500 (1,382 SM/Min)

40321

DYNAFILE® II ABRASIVE BELT TOOL VERSATILITY KIT

Kit Includes:

- 40320 Dynafiler® II
- 11206: Contact Arm
- 11203: Contact Arm
- 11204: Contact Arm
- 50010: Collet (1/4") for Die Grinder use
- Assortment of Abrasive Belts
- Durable Carrying Case

40324

DYNAFILE® II ABRASIVE BELT TOOL VERSATILITY KIT (METRIC COLLET)

Kit Includes:

- 40320 Dynafiler® II
- 11206: Contact Arm
- 11203: Contact Arm
- 11320: Contact Arm
- 50015: Collet (6 mm) for Die Grinder use
- Assortment of Abrasive Belts
- Durable Carrying Case



40610

ELECTRIC DYNAFILE® II ABRASIVE BELT TOOL

- For 1/8" (3 mm) wide x 18-34" (457-864 mm) long belts non-woven nylon belts.
- Perfect for field service where compressed air is unavailable.
- Power: 120 V (AC), 7 Amp
- Speed: 10,500 RPM
- Max abrasive SFPM: 2,520



*North American Plug

+ Uses Dynafiler® II Contact Arms.



15003

MINI-DYNAFILE® II ABRASIVE BELT TOOL

- Multi-position grinding head pivots 360°.
- For 1/8" - 1/2" (3-13 mm) wide x 12" (305 mm) long belts
- Power: 0.4 hp (298 W)
- Speed: 25,000 RPM
- Rear Exhaust
- Max abrasive SFPM: 4,890 (1,486 SM/Min)

15006

MINI-DYNAFILE® II ABRASIVE BELT TOOL VERSATILITY KIT

- For 1/8" - 1/2" (3-13 mm) wide x 12" (305 mm) long belts

Kit Includes:

- 15013 Mini-Dynafiler® II
- 15026: Contact Arm
- 15028: Contact Arm
- 15030: Contact Arm
- Assortment of Abrasives



15300

DYNAFILE® III ABRASIVE BELT TOOL

- Excellent for grinding welds, blending and deburring.
- For 1/4" - 1" (6-25 mm) wide x 18" (457 mm) long belts
- Power: 0.7 hp (522 W)
- Speed: 20,000 RPM
- Max abrasive SFPM: 4,550 (1,382 SM/Min)

15302

DYNAFILE® III ABRASIVE BELT TOOL VERSATILITY KIT

Kit Includes:

- 15003: Dynafiler® III
- 15321: Contact Arm
- 15350: Contact Arm
- 15357: Contact Arm
- 15321: Contact Arm
- 01644: Threaded Collet Insert
- Durable Carrying Case
- Assortment of Abrasives



+ Includes 15350 Contact Arm for 1" wide x 18" long abrasive belts.

DYNABRADE ABRASIVE FINISHING TOOLS

DYNASTRAIGHT® & DYNISHER KITS

- For graining, cleaning and polishing on stainless steel, aluminum, carbon steel and composites.
- Achieves superior in-line finishes on metal.
- Excellent for blending and finishing stainless steel and other metals, leaving an in-line scratch pattern.
- For 3-1/2" (89 mm) wide x 15-1/2" (370 mm) long belts

13204K

DYNASTRAIGHT® KITS

- 7° Offset
- Power: 0.7 hp (522 W)
- Speed: 3,400 RPM

Kit Includes:

- 13204: Tool (1)
- 92801: Dynacushion® Wheel (1)
- 94465: Wheel Inflation Tool (1)



13204K

13505K

- 7° Offset
- Power: 1 hp (744 W)
- Speed: 3,400 RPM

Kit Includes:

- 13505: Tool (1)
- 92801: Dynacushion® Wheel (1)
- 94465: Wheel Inflation Tool (1)



13505K



14360

PNEUMATIC PIPE BELT FINISHER

- Abrasive belt contacts 180° of workpiece circumference, for diameters from 3/8" to 2-3/8" (10 mm to 60 mm).
- Adjustable head-assembly is easily rotated to suit each application.
- For 1/2"-1-1/2" (13-38 mm) wide x 30" (762 mm) long belts.
- Power: 0.7 hp (522 W)
- Speed: 3,400 RPM
- Max abrasive SFPM: 2,100 (640 SM/Min)
- Rear Exhaust



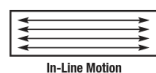
14360



57405

DYNALINE SANDER VERSATILITY KIT

- Excellent for finishing & blending on stainless steel and aluminum.
- Power: 0.3 hp (224 W)
- SPM: 2,400
- Stroke Length: 3/8" (10 mm)



In-Line Motion



57405

Kit Includes:

- 57400: Dynaline (1)
- 57852: Sanding Pad (3-2/3" wide x 7" long premium urethane, long nap, hook-face pad (1)
- Medium and Very Fine non-woven sheets

13400K

DYNISHER KITS

- 7° Offset
- Power: 0.7 hp (522 W)
- Speed: 3,400 RPM

Kit Includes:

- 13400: Tool (1)
- 92937: Dynacushion® Wheel (1)
- 94465: Wheel Inflation Tool (1)



13400K

13450K

- Right Angle
- Power: 1 hp (746 W)
- Speed: 2,800 RPM

Kit Includes:

- 13450: Tool (1)
- 92801: Dynacushion® Wheel (1)
- 94465: Wheel Inflation Tool (1)



13450K



DYS1K / DYS2K

- Powerful 1,000-watt (1.3 hp) output ensures enough power and torque on any surface.
- Right Angle
- Power: 120 V (9 Amp)
- Speed: 800-3,000 RPM



N. American Plug



EU Plug

DYS1K Includes:

- DYS1: Tool - 120V (N. American Plug)
- 92938: Dynacushion® Wheel (1)
- 98130: Air Chuck (1)

DYS2K Includes:

- DYS2: Tool - 220V (EU PLUG)
- 92938: Dynacushion® Wheel (1)
- 98130: Air Chuck (1)

13402 / 13403

DYNISHER FINISHING TOOLS

- Power: 0.7 hp (522 W)
- 7° Offset
- Extended Shroud
- Non-Vacuum



13402 / 13403



13402

- Speed: 3,400 RPM

13403

- Speed: 4,500 RPM

*Wheel Not Included

RANDOM ORBITAL SANDERS & DYNABRADE MANUFACTURED RANDOM ORBITAL SANDING PADS

- Perfectly Weight-Mated to Dynabrade Tools for the lowest vibration levels
- Dynabrade Random Orbital Sanders and Pads are proudly manufactured in the USA
- Vacuum versions available.

X31 / X32

3" (75 MM) MINI-DYNORBITAL® EXTREME RANDOM ORBITAL SANDERS

- Power: 0.1 hp (75 W)
- Speed: 12,000 RPM
- Integrated Speed Regulator
- Hook-Face Pad



+ Ultra-lightweight,
just over 1 pound (.5 kg)



5" (125 MM) DYNORBITAL® EXTREME RANDOM ORBITAL SANDERS

- Motor design has the highest power-to-weight ratio in the industry.
- Power: 0.3 hp (224 W)
- Speed: 12,000 RPM



56815 / 56880 / 56850 / 56850S

5" (125 MM) DYNORBITAL® SUPREME RANDOM ORBITAL SANDERS

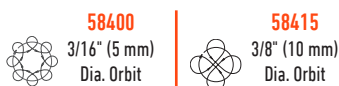
- Power: 0.28 hp (209 W)
- Speed: 12,000 RPM
- One-hand Speed Control



58400 / 58415

5" (125 MM) DIA. TWO-HAND DYNORBITAL® RANDOM ORBITAL SANDERS

- Long handle provides excellent comfort & control, especially when working on vertical sides of workpiece.
- Pads have 5/16"-24 male spindle.
- Power: 0.45 hp (336 W)
- Speed: 12,000 RPM



56826 / 56826S / 56890 / 56859

6" (150 MM) DYNORBITAL® SUPREME RANDOM ORBITAL SANDERS

- Power: 0.28 hp (209 W)
- Speed: 12,000 RPM
- One-hand Speed Control



X61 / X61H / X61HS

6" (150 MM) DYNORBITAL® EXTREME RANDOM ORBITAL SANDERS

- Ergonomic design with integrated comfort platform for more wrist support and overall operator comfort.
- Power: 0.3 hp (224 W)
- Speed: 12,000 RPM



X62 / X62H / X62HS

6" (150 MM) DYNORBITAL® EXTREME RANDOM ORBITAL SANDERS

- Power: 0.3 hp (224 W)
- Speed: 12,000 RPM



58430

DYNALOCKE® DUAL-ACTION SANDER

- Ideal for metal applications; great on composite materials.
- Excellent for automotive work, such as paint stripping and blending.
- 5" (125 mm) Dia. Hook-Face Pad
- Power: 0.45 hp (336 W)
- Speed: 12,000 RPM
- Orbit: 3/16" (5 mm)
- Two-tools-in-one, easily changing from a rotary Disc Sander to Random Orbital Sander with the flip of a switch.
- Weight: 2.9 lbs



DYNASWIVEL® AIR LINE CONNECTORS

NEVER FIGHT AN AIR TOOL AGAIN!

- Two pivot points that swivel 360° dropping air hose directly to floor.
- Improve tool maneuverability and minimize operator fatigue.
- **Composite** – non-marring construction
- **Aluminum and Stainless Steel** – durable metal construction
- **Flow Control** – finger-tip air-flow control dial



95461



94407



95734



94300

	Part No.	Thread	Style	Air Flow
Composite	94300	1/4" NPT	Standard	up to 33 SCFM (935 LPM)
	94407		Flow Control	up to 46 SCFM (1,303 LPM)
Aluminum & Stainless Steel	95460	1/4" NPT	Standard	up to 25 SCFM (708 LPM)
	95461	3/8" NPT		up to 45 SCFM (1,275 LPM)
	95462	1/2" NPT		up to 65 SCFM (1,841 LPM)
	95734	1/4" NPT		up to 25 SCFM (708 LPM)

DYNABRADE AIR LUBE (10W/NR)

- Absorbs up to 10% of its weight in water.
- Prevents rust and formation of gum/sludge for longer tool operation with greater power and less downtime.



95821/95842

GREASE AND GREASE GUN

- Workable temperature range 0° – 300° F
- Multi-purpose grease for all types of bearings, cams, gears.

GEAR OIL AND OIL GUN

- For Dynabrade Wick Lube System
- Apply every 8 hours of operation.
- Push-type gun for one-hand operation.

Description	Part No.	Size
Dynabrade Air Lube (10W/NR)	95821	4 oz. (118 mL)
	95842	1 pt. (473 mL)
Gear Grease	95544	2.5 oz. (74 mL)
Application Gun	95541	-
Gear Oil	95848	2.5 oz. (74 mL)
Ultra Gear Grease	96664	45 g



95544



95541



95848

STEPS TO DETERMINE PROPER AIRLINE ACCESSORIES

- 1 - Confirm the Air Inlet size of the tool, this is your Plug Thread Size. Dynabrade Tools require a Male Plug Thread.
- 2 - Confirm the Thread Size on your Hose Fitting, this is your Coupler Thread Size.
- 3 - Pick the Plug and Coupler Combo that meets those size requirements and that has the same Body Size.
- 4 - Confirm that coupler and plug meet the tools airflow requirements.

Plug Thread Fitting Style		Plug Thread Style	Plug	Plug & Coupler Body Size	Coupler Thread Fitting & Style	Hose Fitting Size & Coupler Thread Size	Coupler	Coupling Type	Air Flow
d. Male	Male	1/4"	95675	1/4"	Female	1/4" NPT	95674	MegaFlow Safety Coupler	Up to 74 SCFM (2,095 L/Min)
		3/8"	96005						
		3/8"	98263	3/8"	Female	3/8" NPT	98261		Up to 138 SCFM (3,900 L/Min)
		1/2"	98271						
Female	Female	1/4"	95677	1/4"	Male	1/4" NPT	95684	MegaFlow Safety Coupler	Up to 74 SCFM (2,095 L/Min)
		3/8"	98264						
		1/2"	98272	3/8"	Male	3/8" NPT	98262		Up to 138 SCFM (3,900 L/Min)

Dynabrade tools require a Male Plug (Air Inlet Thread)

Any Coupler will work with any Plug if they have the same body

FILTER-REGULATOR-LUBRICATOR

10690

- Using a Dynabrade FRL at every work station will extend the service life of the tools at an operator's bench. Our FRL will filter debris/water hidden inside air lines, allow operators to regulate air pressure locally, and deliver air tool oil much more consistently than a manual oiling process.
- 106 SCFM for high demand tools
- 5-micron filter
- 3/8" NPT reducer bushings (pictured) if necessary
- Use with Dynabrade Air Lube (95842)

Inlet/Outlet Port Size	Maximum Air Pressure	Maximum Air Flow	Maximum Air Temperature
1/2" NPT	150 PSIG (10.3 Bar)	106 SCFM (3,000 LPM)	150° F (65° C)

MOUNTING BRACKETS FOR EASY INSTALLATION

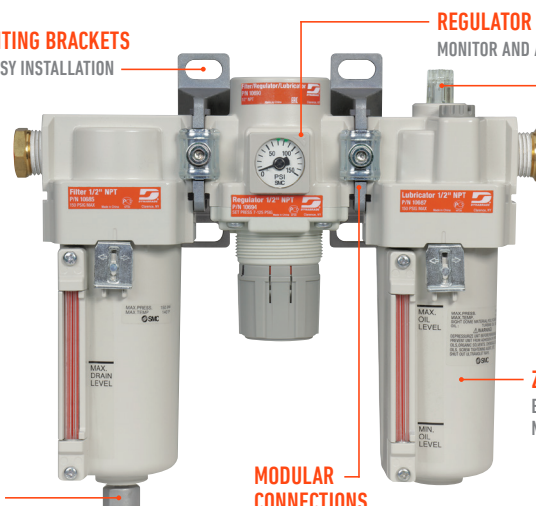
REGULATOR & PRESSURE GAUGE MONITOR AND ADJUST AIR PRESSURE

ADJUSTABLE OIL DROP SET DRIP RATE BASED ON TOOL CONSUMPTION

ZINC CONSTRUCTION ENHANCED DURABILITY IN MANUFACTURING FACILITIES

MANUAL FILTER/DRAIN PROTECTS TOOLS FROM WATER & CONTAMINATION

MODULAR CONNECTIONS EASILY ADAPTABLE



WE LISTEN. WE OBSERVE. WE INNOVATE.



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DYNABRADE.COM

D25-02