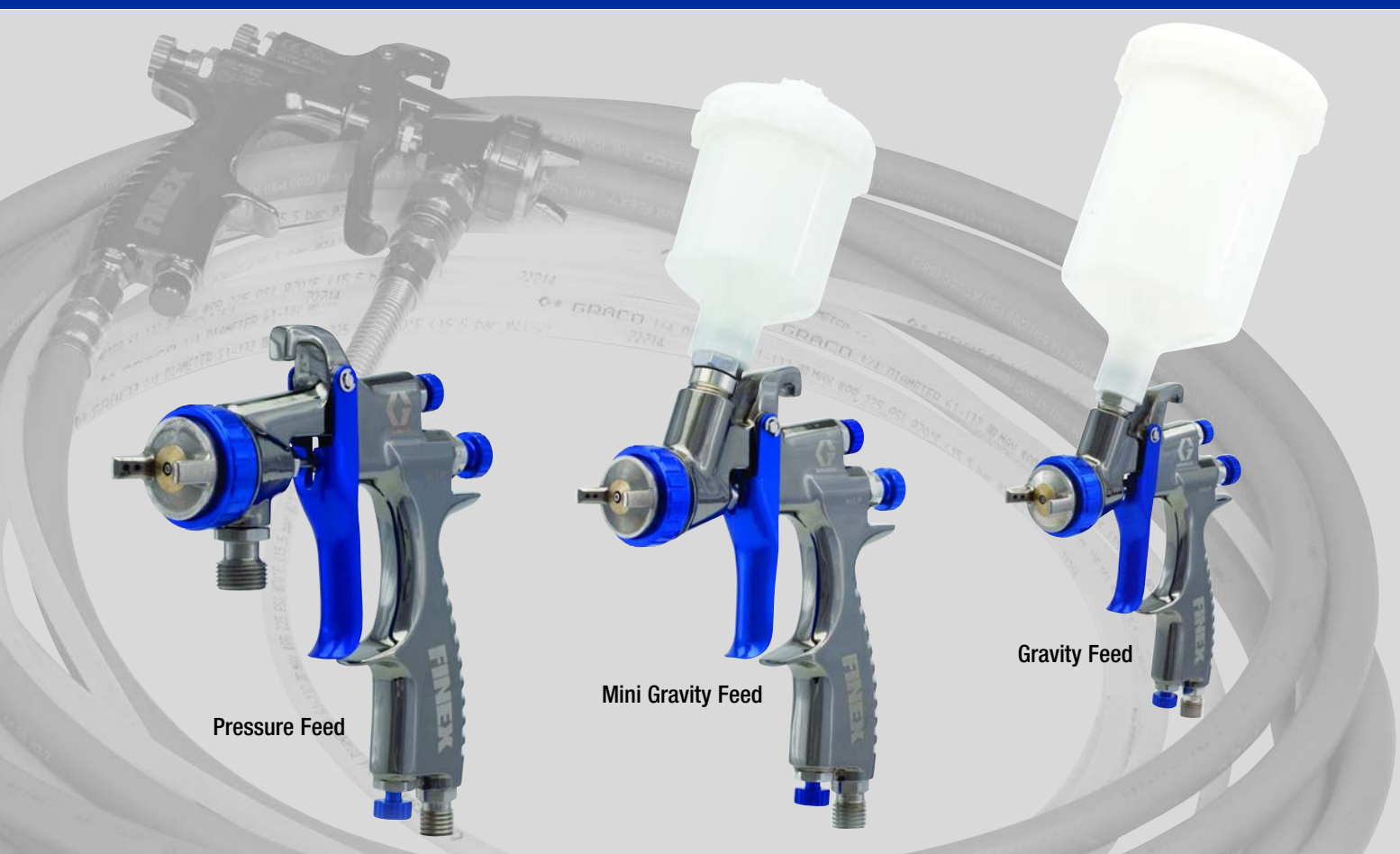




Finex™

Air Spray Guns



Pressure Feed

Mini Gravity Feed

Gravity Feed

Well-balanced and lightweight, the Finex gun design offers a more affordable way to spray

- Air Caps optimized for high quality spray performance
- Lightweight, ergonomic gun
- Light trigger pull
- Integrated air inlet adjustment (cheater) valve

Finex Pressure Feed Guns:

- Available in HVLV and Conventional technologies
- Needle/nozzle sizes offered in 1.0 mm, 1.2 mm, 1.4 mm and 1.8 mm
- Additional 0.8 mm nozzle for Conventional technology

Finex Gravity Feed Guns:

- Mini and Standard Gravity Feed offered in a wide variety of needle/nozzle sizes
- Plastic cup included with the gun
- 3M™ PPS™ and aluminum cups available

PROVEN QUALITY. LEADING TECHNOLOGY.



Finex™ - Air Spray Guns

Light and ergonomic

Ordering Information Accessories

3M's PPS Accessories

For use with gravity feed guns

150 ml 3M PPS

234941 Cup and Collar (box of 8)

234940 Lid and Liner (box of 50)

234942 Measurement Insert (box of 50)

650 ml 3M PPS

234771 Cup and Collar (box of 8)

234772 Lid and Liner (box of 50)

15F531 Measurement Insert (box of 100)

850 ml 3M PPS

234937 Cup and Collar (box of 4)

234938 Lid and Liner (box of 25)

234939 Measurement Insert (box of 100)

289520 PPS Adapter

Cups

289517 125 cc Aluminum

289321 250 cc Aluminum

289320 600 cc Aluminum

289323 125cc Plastic

289322 600cc Plastic

Repair Kit

288891 Needle Packing Kit

288890 Needle Packing Kit Mini HVLP



Ordering Information Guns and Parts

GUN STYLE	GUN PART NUMBER	NEEDLE/NOZZLE SIZE		NEEDLE/NOZZLE AIR CAP KIT
		MM	IN	
Pressure Feed Standard HVLP	289247	0.039	1.0	289301
	289248	0.047	1.2	289302
	289249	0.055	1.4	289303
	289250	0.071	1.8	289304
Pressure Feed Conventional	289251	0.031	0.8	289305
	289252	0.039	1.0	289306
	289253	0.047	1.2	289307
	289254	0.055	1.4	289308
	289255	0.071	1.8	289309
Gravity Feed Mini-HVLP	289256	0.024	0.6	289286
	289257	0.031	0.8	289287
	289258	0.039	1.0	289288
	289259	0.047	1.2	289289
	289260	0.055	1.4	289290
Gravity Feed Standard Conventional	289242	0.039	1.0	289291
	289243	0.051	1.3	289292
	289244	0.055	1.4	289293
	289245	0.059	1.5	289294
	289246	0.071	1.8	289295
Gravity Feed Standard HVLP	289237	0.039	1.0	289296
	289238	0.051	1.3	289297
	289239	0.055	1.4	289298
	289240	0.059	1.5	289299
	289241	0.071	1.8	289300

Technical Data

Maximum air inlet pressure	7 bar (0.7 MPa, 100 psi)
Maximum fluid working pressure	7 bar (0.7 MPa, 100 psi)
Gravity Feed:	
Maximum HVLP inbound air pressure	2 bar (0.2 MPa, 29 psi)*
Pressure Feed:	
Maximum HVLP inbound air pressure	1.7 bar (0.17 MPa, 24 psi)*
Air consumption	
Mini HVLP Gravity	198 lpm at 2.0 bar (0.2 MPa, 29 psi)
Conventional Gravity	269 lpm at 3.0 bar (0.3 MPa, 43 psi)
HVLP Gravity	269 lpm at 2.0 bar (0.2 MPa, 29 psi)
HVLP Pressure	334 lpm at 1.7 bar (0.17 MPa, 24 psi)
Conventional Pressure	311 lpm at 3.4 bar (0.34 MPa, 50 psi)
Fluid and air operating temperature range	0-43° C (32-109°F)
Spray Gun	
Air inlet	1/4 npsm (R1/4-19)
Fluid inlet (pressure feed)	3/8-18 npsm (R3/8-19)
Mini HVLP Gravity weight with cup	0.4 kg (0.9 lb)
Gravity Feed weight with cup	0.5 kg (1.1 lb)
Pressure Feed weight	0.37 kg (0.8 lb)
Wetted parts	Aluminum, stainless steel, engineered plastic
Instruction Manual	312388

* Produces 0.7 bar (0.07 MPa, 10 psi) spraying pressure at air cap.

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