



**Air Filter Regulator Lubricator**

Manual/semi-auto drain as standard. Rolling membrane regulator with secondary bleed and adjustable knob. 20µm element as standard. Constant oil flow. Fully assembled units comprise a combined filter - regulator - lubricator in modular configuration.

**Body:** technopolymer.  
**Bowl:** polycarbonate with protector.  
**Filtration size:** 20µm.



Pressure Gauge - supplied separately. See page 223.

Port Size	Flow Rate	Order Code KEN-259
G <sup>1</sup> / <sub>4</sub>	260ltr/min	-5830K
G <sup>3</sup> / <sub>8</sub>	1100ltr/min	-5840K
G <sup>1</sup> / <sub>2</sub>	2500ltr/min	-5850K

**Air Filter Regulator Combi**

Manual/semi-auto drain as standard. Rolling membrane regulator with secondary bleed and adjustable knob. 20µm element as standard. Simply unscrew bowl for servicing. Use individually or as part of a combination unit.

**Pressure range:** 0 - 8bar.  
**Max inlet:** 15bar.  
**Body:** Technopolymer.  
**Bowl:** Polycarbonate with protector.  
**Filtration size:** 20µm.



Port Size	Flow Rate	Order Code KEN-259
G <sup>1</sup> / <sub>4</sub>	800ltr/min	-5800K
G <sup>3</sup> / <sub>8</sub>	1650ltr/min	-5810K
G <sup>1</sup> / <sub>2</sub>	3000ltr/min	-5820K

**Air Lubricator Units**

Adjustable, constant oil flow. Integral mounting provision. Use individually or as part of a combination unit.

**Temperature range:** -10°C to 60°C.  
**Max input pressure:** 10bar.  
**Body:** Technopolymer.  
**Bowl:** Polycarbonate with protector.  
**Recommended oil:** ISO VG32 (Servo System 32).  
**Filtration size:** 20µm.



Port Size	Bowl Capacity	Order Code KEN-259
G <sup>1</sup> / <sub>4</sub>	28.0cc	-5900K
G <sup>3</sup> / <sub>8</sub>	46.0cc	-5910K
G <sup>1</sup> / <sub>2</sub>	89.0cc	-5920K

**Air Regulator Units**

Rolling membrane regulator with secondary bleed and adjustable knob. Press to lock.

**Pressure range:** 0 - 8bar standard, 2bar, 4bar and 12bar options.  
**Temperature range:** -10°C to 60°C.  
**Gauge ports:** G<sup>1</sup>/<sub>8</sub> (two).  
**Body:** technopolymer.



Port Size	Flow Rate	Order Code KEN-259
G <sup>1</sup> / <sub>4</sub>	600ltr/min	-6100K
G <sup>3</sup> / <sub>8</sub>	2050ltr/min	-6110K
G <sup>1</sup> / <sub>2</sub>	3200ltr/min	-6120K

**Portable Air Preparation Cradle**

Housed in a rugged stove enamelled steel cage. Manual filter drain. Push to lock non-rising regulator control knob. Constant lubricator oil flow and very low pick-up pressure. Rugged metal bowl guards. Filters out condensate build-up from compressor through mains close to point of use. High flow rate allows multiple air tool use. Adjustable pressure range 0.5 to 10bar. For use in garages (very high automotive use), machine shops, joinery industry, sheet metal industry and any industry where air tools or spray guns are used.



Port Size	Delivery (@7bar)	Order Code KEN-294
1/2"	3000l/min(106cfm)	-3001B

**Air Filter Units**

Manual/Semi-Auto drain as standard, 20µm element, simply unscrew bowl for servicing. Integral mounting provision. Use individually or as part of a combination unit.

**Pressure range:** 0 - 8bar max Inlet: 15bar.  
**Temperature range:** -10°C to 60°C.  
**Filtration standard:** 25µm.  
**Body:** Technopolymer  
**Bowl:** Polycarbonate with protector.  
**Filtration size:** 20µm.



Port Size	Flow Rate	Order Code KEN-259
G <sup>1</sup> / <sub>4</sub>	800ltr/min	-5500K
G <sup>3</sup> / <sub>8</sub>	1900ltr/min	-5510K
G <sup>1</sup> / <sub>2</sub>	3750ltr/min	-5520K

**KOBE** Mini Oiler

Feeds oil directly into the airline ensuring your air tool is well lubricated at all times preventing corrosion. The clear body reservoir allows immediate inspection of the oil level. All brass construction.



Thread (BSP)	Weight each (g)	Order Code
1/4	130	KBE-280 -1400K

**Water Separator**

Continuously removes moisture from the air supply helping to prevent corrosion to the internal components of the air tool. The spring valve allows immediate draining of reservoir without any down time.



Thread (BSP)	Weight each	Order Code
1/4	110g	KBE-280 -1900K

**AVON** Anti-Corrosion Tape

Grease impregnated petrolatum tape. Self-adhesive and waterproof. Flexible. Protects against corrosion. Effective for long term sealing & protection. Works above and below ground and under water.

Conforms to **British Gas Standard BG/PS/CW2**.



Width x Length	Order Code
50mm x 10m	-7100K
75mm x 10m	-7110K
100mm x 10m	-7120K
150mm x 10m	-7130K

**KENNEDY** Pressure Gauges

Fitted with a G $\frac{1}{8}$  brass thread, can be used to measure psi and bar readings and can be fitted directly onto any filter regulator - lubricators. Available in two face sizes (40mm and 50mm), made from tough ABS plastic. Back entry fittings.



Face Dia. (mm)	Pressure Bar	Weight each (g)	Order Code
40	0 - 12	55	KEN-259 -8240K
	0 - 4	50	-8280K
50	0 - 12	70	-8320K
	0 - 4	70	-8360K

**S.O.S. Repair Tape**

Self fusing tape creates an air and water tight seal. Resists fuels, oils, acids, solvents, salt water, road salt and UV rays. Seals leaky hoses, pipes, and fittings.



Colour	Width x Length	Order Code
Black	25mm x 3m	AVN-981 -4010K
Clear		-4020K
White		-4030K