



Accessories



Exhaust Silencer Mist Eliminators



BSPP

0050



MIST-X25	1/2"	25	53	52.70
MIST-X50	1"	50	105	70.80

Manual Drain Kit



Grades WS, AO, AA, AC & ACS Filtration

0050



69203	Manual Drain Kit (0009G-0145G)	13.40
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Auto Drain Kit



Grades WS, AO, AA, AC & ACS Filtration

0050



60864LF	Auto Drain Kit (0006G-0009G)	52.75
60864	Auto Drain (0017G-0145G)	52.75

Differential Equipment & Accessories



Grades WS, AO, AA, AC & ACS Filtration

0050



DPI	Ported Filters	95.30
DPGE	Differential Pressure Gauge	240.90

1/2" BSPT Manual Drain Kit



Grades WS, AO, AA, AC & ACS Filtration

0050



605006470		70.70
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Sight Glass Kits



Grades WS, AO, AA, AC & ACS Filtration

0050



SGK1	Sight Glass Kit	21.30
SGBK	Sight Glass Blanking Kit (605002120)	21.30

Oil/Water Separators

Product Selection

All domnick hunter condensate drains & oil/water separators are sized based upon the maximum condensate volume produced at a given set of ambient conditions. Should the conditions differ from those shown below, please contact the our Technical Department for correct model selection.

IMPORTANT NOTE

The performance of the oil/water separator and the economic service life of the activated carbon is dependent upon the degree of oil dispersion and emulsification of the incoming condensate. The frequency of activated carbon pack changes will therefore depend upon the following factors.

Compressor type and capacity, lubricant used, condensate drainage method, ambient temperature, relative humidity, pressure and condensate drainage method. Static oil/water separators of this type will not totally separate oils that are soluble in water.

For stable emulsions, use the domnick hunter EMS range of Membrane Emulsion Separators.

Ambient Temperature at Compressor

Inlet: 25°C (77°F)

Relative Humidity at Compressor Inlet: 65%

Compressor Discharge Temperature: 35°C (95°F)

System Pressure: 7 bar g (102 psi g)

Refrigeration Dryer Dewpoint: 2°C (36°F)



Tech Sheet 2019

Model	Connections		Max. Pressure	Settlement Tank Capacity (L)
	Inlet	Outlet		
ES2100	19mm (3/4") I.D. hose	19mm (3/4") I.D. hose	16 bar g (232 psi g)	N/A
ES2150	19mm (3/4") I.D. hose	25mm (1") I.D. hose	16 bar g (232 psi g)	60 Litres (16 US G)
ES2200	19mm (3/4") I.D. hose	19mm (3/4") I.D. hose	16 bar g (232 psi g)	75 Litres (20 US G)

ES2000 Series

0050	Litres	£
ES2100	N/A	378.60
ES2150	60	692.70
ES2200	75	816.10

Replacement Carbon Pack

0050



ESMK1		147.80
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Vent Filter

0050



ESVF1		22.45
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Hydraulics

Hydraulic QRC

Pneumatic QRC

Ind. Air Prep., Monitor & Test

KELM™ Pneumatics

Pneumatic & Vacuum Equipment

Valves

Ring Main Systems

Adaptors & Fittings

Stainless Steel

Malleable Iron

Hose, Tubing & Couplings

Clamps & Clips

Sprays & Adhesives

Blow Guns & Vacuum

Wash Down & Fuelling

Air Tools

Tools, Hardware & PPE