

OIL-Xplus

Type - 0003G filters



Particle Removal Down to:	AO 1 micron	AA 0.01 micron	AX <0.01 micron	ACS N/A	AR 1 micron
Max. Remaining Oil Content at 21°C (70°F)	0.5 ppm (0.6 mg/m ³)	0.01 ppm (0.01 mg/m ³)	0.001 ppm (0.003 mg/m ³)	<0.003 ppm (0.003 mg/m ³)	N/A
Max. Operating Pressure	10.5 bar g (145 psi g)	10.5 bar g (145 psi g)	10.5 bar g (145 psi g)	10.5 bar g (145 psi g)	10.5 bar g (145 psi g)
Max. Recommended Operating Temperature	50°C (122°F)	50°C (122°F)	50°C (122°F)	30°C (86°F)	50°C (122°F)
Min. Recommended Operating Temperature	1.5°C (35°F)	1.5°C (35°F)	1.5°C (35°F)	1.5°C (35°F)	1.5°C (35°F)
Initial Pressure Differential (approx.)	70 mbar (1.0 psi)	100 mbar (1.5 psi)	200 mbar (3.0 psi)	70 mbar (1.0 psi)	70 mbar (1.0 psi)
Recommended Pressure Differential For Element Change	350 mbar (5.0 psi)	350 mbar (5.0 psi)	700 mbar (10.0 psi)	N/A	350 mbar (5.0 psi)

FILTER TYPE	PIPE CONN.†	FLOW RATE AT MAX. PRESSURE			ELEMENT CODE
		L/s	cfm	m ³ /hr	
A0-0003G	8mm G¼	3	6	11	K003AO
AA-0003G	8mm G¼	3	6	11	K003AA
AX-0003G	8mm G¼	3	6	11	K003AX
ACS-0003G	8mm G¼	3	6	11	K003ACS
AR-0003G	8mm G¼	3	6	11	K003AO

† Please state option

AO/AA/AX/ACS-0003G includes manual or constant bleed drain valve

AR/AAR-0003G includes manual drain valve

Dimensions

Weight

0.1 Kg (0.2 lb)

