

FEATURES	BENEFITS
• Polypropylene material • EPDM O-ring • CPC thumb latch • Integral terminations	• Chemically resistant & gamma sterilisable • Greater chemical resistance • One hand connection & disconnection • Fewer leak points, shorter assemblies, faster installations
SPECIFICATIONS	
Bodies & valves	Polypropylene
Internal spring	316 stainless steel
External springs, pin, latch	Stainless steel
Seal material	EPDM, others available
Colour	Almond
Working pressure	Vacuum to 120 psi (8.3 bar)
Operating temperature	0°C to 71°C (32°F to 160°F)



1/4-28 COUPLING BODIES

IN-LINE – VALVED UNF FEMALE FLAT BOTTOM PORT



800

PART NUMBER	THREAD
cPMCD192812	1/4-28 UNF

PANEL MOUNT – VALVED UNF FEMALE FLAT BOTTOM PORT



800

PART NUMBER	THREAD
cPMCD182812	1/4-28 UNF

1/4-28 COUPLING INSERTS

IN-LINE – VALVED UNF MALE FLAT BOTTOM PORT



800

PART NUMBER	THREAD
cPMCD242812	1/4-28 UNF

UNVALVED

cPMC242812	1/4-28 UNF
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PANEL MOUNT – VALVED UNF FEMALE FLAT BOTTOM PORT



800

PART NUMBER	THREAD
cPMCD482812	1/4-28 UNF

PMC12 ACCESSORIES

NUTS BLACK ACETAL



800

PART NUMBER	TUBE ID	THREAD
c2419199	1/16" & 1.8 mm	1/4-28 UNF
c2419299	1/8" & 3.0 mm	1/4-28 UNF

NATURAL POLYPROPYLENE

c2418900	1/16" & 1.8 mm	1/4-28 UNF
c2419000	1/8" & 3.0 mm	1/4-28 UNF

Black acetal shown

FERRULES



800

PART NUMBER	TUBE ID	DESCRIPTION
c2419300	1/16"	ETFE (blue)
c2419400	1/8"	ETFE (yellow)