

FEATURES

- Universal 38 mm cap
- Flush face valves
- Integral terminations
- Shrouded thumb latch

BENEFITS

- Fits most manufacturers' fitment necks
- Minimises spillage
- Fewer leak points, shorter assemblies, faster installations
- Protects against accidental disconnects

SPECIFICATIONS

CIP adaptor	Acetal
Coupling, body, valve, clip	Polypropylene
Cap	Acetal, polypropylene
Cap valve	Acetal
Standard seal material	Food grade EPDM, silicone, NBR
Springs	316 stainless steel body, 302 stainless steel cap
Working pressure	20" Hg vacuum to 15 psi (1 bar) body only
Operating temperature	0°C to 71°C (32°F to 160°F)

NSF



COUPLING BODIES



800

IN-LINE – VALVED

FDA SILICONE O-RING

PART NUMBER	TUBE ID	METRIC EQ.
c99000	3/8"	9.5 mm
c95600	1/2"	12.7 mm
c99100	5/8"	15.9 mm
c99200	3/4"	19.0 mm

FDA NBR O-RING

c98400	3/8"	9.5 mm
c97600	1/2"	12.7 mm
c97900	5/8"	15.9 mm
c98600	3/4"	19.0 mm

FDA EPDM O-RING

c98500	3/8"	9.5 mm
c95300	1/2"	12.7 mm
c98100	5/8"	15.9 mm
c98700	3/4"	19.0 mm

CAPS & ADAPTORS



800

UNIVERSAL CAP – ACETAL VALVED

38 MM THREAD WITH THREAD SEAL

PART NUMBER	O-RING
c95801	FDA silicone
c96401	FDA NBR
c97401	FDA EPDM

38 MM THREAD WITHOUT THREAD SEAL

c95800	FDA silicone
c96400	FDA NBR
c97400	FDA EPDM

ELBOW – VALVED

FDA SILICONE O-RING

PART NUMBER	TUBING SIZE	METRIC EQ.
c99300	3/8"	9.5 mm
c95400	1/2"	12.7 mm

FDA NBR O-RING

c97800	3/8"	9.5 mm
c97700	1/2"	12.7 mm

FDA EPDM O-RING

c99400	3/8"	9.5 mm
c95100	1/2"	12.7 mm



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STRAIGHT CLEAN-IN-PLACE ADAPTOR

UNVALVED

HOSE BARB – NO O-RING

PART NUMBER	TUBE ID
c96000	1/2"



800

Disposable cap available
Please ask for details