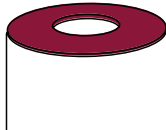
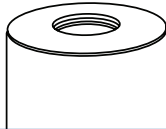


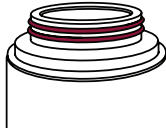
End-Cap Configurations



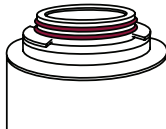
A - Open End



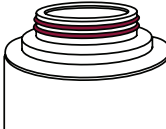
C-213 Internal Seal



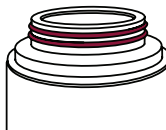
E-222 Double Seal
Q-222 + Internal SS Ring



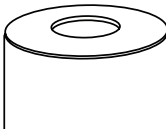
F-226 Double Seal + Bayonet
Z-226 + Internal PSU Ring



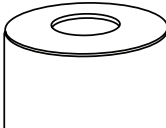
M-224 Double Seal



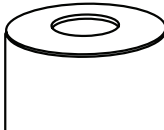
P-223 Double Seal



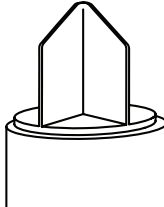
J - Double Internal - 020 Fitting



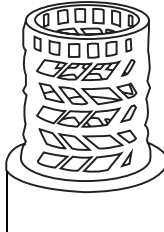
Y - Open End + Volara Gasket



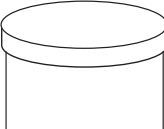
G - Closed Recessed End



H-FIN



K - Flat Closed End + Spring



S - Flat Closed End

Code	Seal Material
S	Silicone
E	EPDM
B	Nitrile/Buna
V	Viton
T	Teflon

Note

- Seal code is British Standard O-ring part number e.g. 222.
- C fitting pushes over spigot in 10" and 20" plastic housings.
- E,Q,M and P fittings include 2 seals for added security.
- F and Z fittings also include a bayonet to lock cartridge into position.

Example

Primary Fitting	C
Secondary Fitting	G
Seal Material	S

Industry Cross Reference Table

Configuration	Primary Fitting	Secondary Fitting
Code 2	F	G
Code 3	E	G
Code 7	F	H
Code 8	E	H
Code 6	J	G
Code 9	C	G
Code A	M	H
Code B	M	G