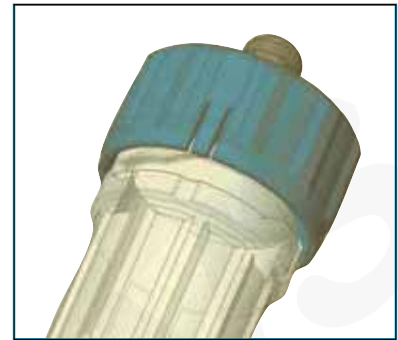


## Retainer Systems

Optimum cartridge retainers are molded from high-tensile, clarified resin that permits easy visual monitoring of fluid levels. Large textured ribs provide an ergonomic grip for cap installation.

Retainer caps feature locking tabs that snap securely into detents on the retainer body with an audible click. A push-in air line connector on top of the cap eliminates the need for bayonet connectors.



RETAINER SYSTEMS	
Retainer Systems (no regulator included)	
Part #	Size
7012430	2.5 fl oz (75 ml)
7012433	6 fl oz (180 ml)
7012436	12 fl oz (360 ml)
7012439	20 fl oz (600 ml)
7013899	32 fl oz (960 ml)
Retainer Systems with 0-15 psi (0-1 bar) Regulator	
Part #	Size
7012431	2.5 fl oz (75 ml)
7012434	6 fl oz (180 ml)
7012437	12 fl oz (360 ml)
7013889	20 fl oz (600 ml)
Retainer Systems with 0-100 psi (0-7 bar) Regulator	
Part #	Size
7012432	2.5 fl oz (75 ml)
7012435	6 fl oz (180 ml)
7012438	12 fl oz (360 ml)
7012440	20 fl oz (600 ml)
7014100	32 fl oz (960 ml)
Retainer Bodies	
Part #	Size
7013857	2.5 fl oz (75 ml)
7013858	6 fl oz (180 ml)
7013859	12 fl oz (360 ml)
7013860	20 fl oz (600 ml)
7013900	32 fl oz (960 ml)
Retainer Cap Assemblies	
Part #	Size
7012531	2.5, 6, 12 fl oz (75, 180, 360 ml)
7012532	20, 32 fl oz (600, 960 ml)

RETAINER SYSTEMS		
Retainer Cap O-ring Kits (2/pkg.)		
Part #	Material	Size
7014373	Buna	2.5, 6, 12 fl oz (75, 180, 360 ml)
7026914	EPR	2.5, 6, 12 fl oz (75, 180, 360 ml)
7026915	Viton	2.5, 6, 12 fl oz (75, 180, 360 ml)
7014372	Buna	20, 32 fl oz (600, 960 ml)
7026916	EPR	20, 32 fl oz (600, 960 ml)
7026917	Viton	20, 32 fl oz (600, 960 ml)

Note: The retainer cap O-rings are available in three different materials. Please select the one most compatible with your fluid. Standard O-ring material is Buna.

