



O-Ring

O-Rings tightly secures the latex membrane around the soil specimen in triaxial or flexible-wall permeability test cells. O-Rings are made of quality neoprene material and fit into grooves on the cap and pedestal for a tight seal. They are easily used with an O-Ring placing tool. O-Rings are sold in a package of 10 and range from sizes 1.4" to 6" diameter.

Available O-Rings:

Part#	Description
30141	O-Rings 1.4", 10/pk
30151	O-Rings 1.5", 10/pk
30181	O-Rings 1.8", 10/pk
30201	O-Rings 2", 10/pk
30241	O-Rings 2.4", 10/pk
30251	O-Rings 2.5", 10/pk
30281	O-Rings 2.8", 10/pk
30301	O-Rings 3", 10/pk
30401	O-Rings 4", 10/pk
30601	O-Rings 6", 10/pk

