



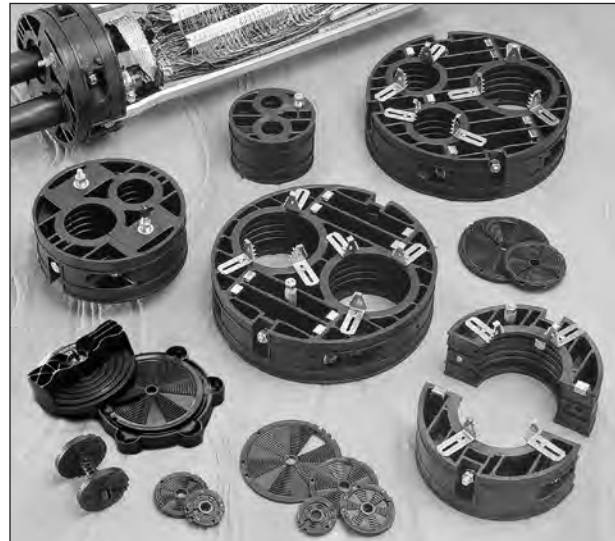
ARMADILLO® Sealing Washer End Plates

ARMADILLO Sealing Washer End Plates

With the introduction of the ARMADILLO Series comes a new end plate design. The ARMADILLO Sealing Washer End Plate eliminates major tooling costs, field drilling and extensive personnel training.

The ARMADILLO Sealing Washer End Plate does not have any exposed fastener hardware, offers grounding through the end plate and utilizes the torque bar for end plate positioning.

When selecting an end plate, the ARMADILLO Sealing Washer End Plate may be used for most OSP applications that do not require more than one, two or three cable entry ports. End plates feature a fixed number of entry ports that do not require a power source or major tooling for field drilling and are designed to maintain 10 psi. This design also utilizes Mastic sealing tapes that do not require the use of C-Cement and allow the end plates to be re-used.



ARMADILLO Sealing Washer End Plates

Design Features:

The ARMADILLO Sealing Washer End Plates incorporate universal inserts that allow grounding connections and air pressurization through the end plate. In addition, this design includes a cable entry plug spool for plugging unused ports while allowing for future use. ARMADILLO Sealing Washer End Plates also feature a two-piece sealing washer that is stronger and eliminates the seam on sealing washers. These sealing washers are available in the same diameters as competitive units and may be cut on the job site with our easy and safe washer cutter tool or they may be cut with competitive cutters.

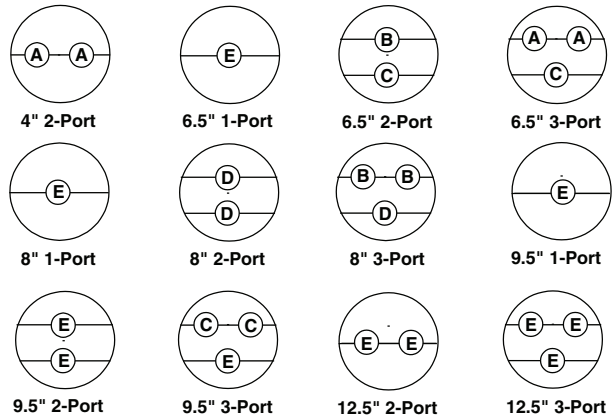
Interchangeable and Compatible:

ARMADILLO Sealing Washer End Plates are available in one to three cable entry port designs for use with 4" (102 mm), 6.5" (165 mm), and 9.5" (241 mm) diameter shell kits.

ARMADILLO Sealing Washer End Plate Kits			
Catalog Number	Size (mm)	Ports	Shipping Wt (kg)
8003514	4.0" (102)	2-Port	4# (2)
8003515	6.5" (165)	1-Port	4# (2)
8003516	6.5" (165)	2-Port	4# (2)
8003517	6.5" (165)	3-Port	4# (2)
8003518	8.0" (203)	1-Port	6# (3)
8003519	8.0" (203)	2-Port	6# (3)
8003520	8.0" (203)	3-Port	6# (3)
8003630*	9.5" (241)	1-Port	8# (4)
8003521	9.5" (241)	2-Port	7# (3)
8003522	9.5" (241)	3-Port	7# (3)
8003621*	12.5" (318)	2-Port	12# (5)
8003620*	12.5" (318)	3-Port	12# (5)

* Uses Drillable End Plate design with factory sealing washer pockets

Cable Capacities:



Maximum Cable Diameter (mm)
 A = 1.0" (25.4) D = 2.8" (71.1)
 B = 1.6" (40.6) E = 3.4" (86.4)
 C = 2.2" (55.9)