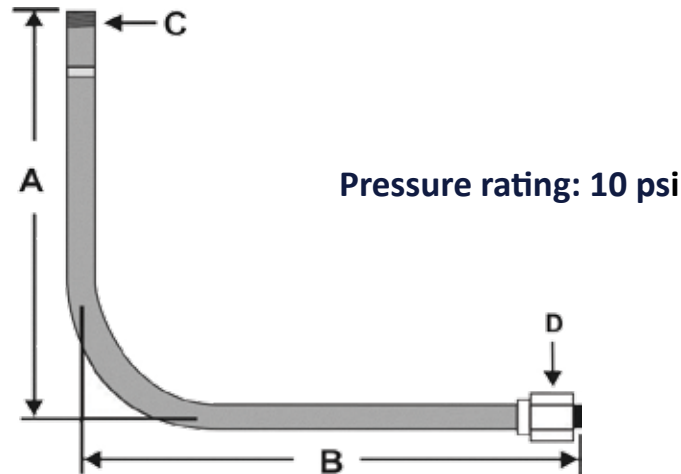




COMPRESSION RISERS



STANDARD PRODUCT

Can be mixed with other stock product to meet minimum

Thread End "C"	Compression End "D"	Vert "A"	Horiz "B"	Bundle/ Min. Order Qty	CSR Product Code	
¾ NPT	¾ IPS DR11	30"	30"	12	221051050830	‡
1 NPT	1 IPS DR11	30"	30"	6	221321320830	‡
1 ¼ NPT	1 ¼ IPS DR10	30"	30"	6	221661660730	‡
1 ½ NPT	1 ½ IPS DR11	30"	30"	4	221901900830	‡
2 NPT	2 IPS DR11	30"	30"	2	222382380830	‡

‡ = IAPMO/UPC Listed

Recommended accessories: riser brackets, stakes, anodes

RISERS MUST BE ORDERED IN MULTIPLES OF BUNDLE OR BOX QUANTITY LISTED

Materials/Specifications

- Steel Casing: Schedule 40, ASTM A53 Grade A
- Threads: Per ASME B1.20.1
- Fitting Body: 12L14 Steel Bar Stock Cold Finished
- Fitting Nut: Ductile Iron ASTM A-536 Grade 65-45-12 Cast/Machined
- Coating (Casing, Fitting and Nut): Fusion Bonded Epoxy
- Stiffener: Low carbon steel, Type 2 Zinc Plated Yellow Chromate
- Grip Ring: BUNA N w/Carbon Steel Retainer
- Pressure Rating: 10 PSI
- Meets the Requirements of D.O.T. 192.283
- Meets the Requirements of ASTM D2513 CAT 1



MECHANICAL COMPRESSION FITTINGS (Epoxy Coated)

STANDARD PRODUCT

Can be mixed with other stock product to meet minimum

Pressure rating: 10 psi

COMPRESSION COUPLINGS

PE SIZE	DR	Min. Order Qty	Product Code	
¾ IPS X ¾ IPS	11	5	361051050800	‡
1 IPS X 1 IPS	11	5	361321320800	‡
1 ¼ IPS X 1 ¼ IPS	10	3	361661660700	‡
1 ½ IPS X 1 ½ IPS	11	3	361901900800	‡
2 IPS X 2 IPS	11	3	362382380800	‡

‡ = IAPMO/UPC Listed

Includes built-in stiffener



COMPRESSION TEES

PE SIZE	DR	Min. Order Qty	Product Code	
¾ IPS X ¾ IPS	11	5	381051050800	‡
1 IPS X 1 IPS	11	5	381321320800	‡
1 ¼ IPS X 1 ¼ IPS	10	3	381661660700	‡

‡ = IAPMO/UPC Listed

Includes built-in stiffener



COMPRESSION MALE ADAPTERS

Steel X PE	DR	Min. Order Qty	Product Code	
¾ NPT X ¾ IPS	11	5	341051050800	‡
1 NPT X 1 IPS	11	5	341321320800	‡
1 ¼ NPT X 1 ¼ IPS	10	3	341661660700	‡
1 ½ NPT X 1 ½ IPS	11	3	341901900800	‡
2 IPS X 2 IPS	11	3	342382380800	‡

‡ = IAPMO/UPC Listed

Includes built-in stiffener

