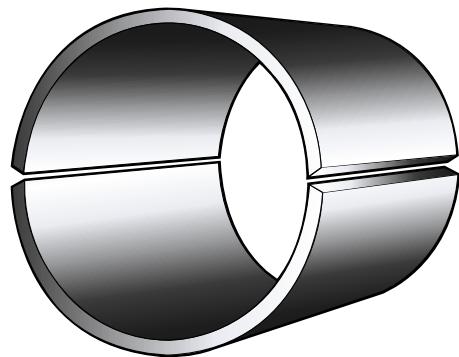


Split Reinforcing Sleeves

Style 115 Reinforcing Sleeves



- Assure the safety of field joints by installing Style 115 reinforcing sleeves on welded joints at highway, river and railroad crossings, at overbends, at tie-ins, in marshy ground, near buildings and other places where special precautions are needed.
- Product lends itself to field welding, without preheating, using ordinary field welding procedures. All sleeves factory prepared with standard welding bevel and machine flame cut for uniformity and ease of welding.
- Supplied in all sizes and lengths as shown in charts for 110 sleeves. Please consult factory for your particular requirements.



Style 115 Reinforcing Sleeve Specifications

Nom. Pipe Size (in.)	Inside Diam. "A" & Pipe OD (in.)	Diam. "B" (in.)	Length "L" (in.)	Thickness "T" (in.)	Apprx. Ship Wt. (lbs.)
factory for forcing Sleeve applications					

Consult Factory for Style 115 Reinforcing Sleeve Specifications

Materials of Construction

Body: High strength, low carbon steel meeting ASTM A572 GR 50/ ASTM A588

Style 115 Pressure Ratings

See 110 Sleeve Data

**Yield Strength
50,000 PSI Min.**

Temperature Ratings

-20° to +150°F

Style 110 Reinforcing Sleeve Pressure Ratings

PRODUCT STYLE		PRESSURE RATING (MAXIMUM OPERATING PRESSURE)			
Style 110	Pipe Size (OD) x Wall Thickness	Class Location			
		Class 1	Class 2	Class 3	Class 4
NOTE: Style 110 design pressure for class location has been determined using the formula shown in D.O.T. Regulation 192, Section 192.105, assuming an 80% joint factor for the longitudinal field weld.	4-1/2" O.D. x 5/16" Wall	3130 G	2605 G	2170 G	1735 G
	6-5/8" O.D. x 3/8" Wall	2615 G	2180 G	1815 G	1450 G
	8-5/8" O.D. x 3/8" Wall	2105 G	1755 G	1460 G	1170 G
	8-5/8" O.D. x 1/2" Wall	2740 G	2285 G	1900 G	1520 G
	10-3/4" O.D. x 3/8" Wall	1745 G	1450 G	1210 G	965 G
	10-3/4" O.D. x 1/2" Wall	2280 G	1900 G	1580 G	1265 G
	12-3/4" O.D. x 3/8" Wall	1440 G	1200 G	1000 G	800 G
	12-3/4" O.D. x 1/2" Wall	1885 G	1570 G	1310 G	1045 G
	14" O.D. x 3/8" Wall	1325 G	1105 G	920 G	735 G
	14" O.D. x 1/2" Wall	1745 G	1450 G	1210 G	965 G
For Oil applications refer to Class 1 Ratings as per D.O.T. Regulation 195.	16" O.D. x 3/8" Wall	1180 G	985 G	820 G	655 G
	16" O.D. x 1/2" Wall	1555 G	1295 G	1080 G	860 G
	18" O.D. x 3/8" Wall	1065 G	885 G	740 G	590 G
	18" O.D. x 1/2" Wall	1400 G	1170 G	975 G	780 G
	20" O.D. x 3/8" Wall	970 G	805 G	670 G	535 G
	20" O.D. x 1/2" Wall	1275 G	1065 G	885 G	710 G
	22" O.D. x 3/8" Wall	890 G	740 G	615 G	490 G
	22" O.D. x 1/2" Wall	1175 G	975 G	815 G	650 G
	24" O.D. x 3/8" Wall	820 G	685 G	570 G	455 G
	24" O.D. x 1/2" Wall	1085 G	905 G	750 G	600 G
	26" O.D. x 3/8" Wall	760 G	635 G	530 G	420 G
	26" O.D. x 1/2" Wall	1010 G	840 G	700 G	560 G
	30" O.D. x 3/8" Wall	665 G	555 G	465 G	370 G



Where special precautions are needed, [you can be "double-sure" of field joints by installing Dresser Style 110 and 115 reinforcing sleeves. Style 110 and 115 full-wrap sleeves are factory prepared with standard welding bevel and are machine flame cut for uniformity and ease of installation.](#)

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