



Bell-Lock™

Serrated Joint Restraints

FOR PVC PIPE

136

IMPORTANT LINKS

Click appropriate words to go to:

[Standard Limited Warranty](#)

[Sales Terms & Conditions](#)

[Freight Policy](#)

[Returns Policy](#)

[Corrosion & Product Selection Notice](#)

Description:

A serrated restraint used for AWWA C907 Style PVC Pressure fittings.

Application:

For restraining PVC pipe to AWWA C907 style PVC pressure fittings.

Key Features:

- Recessed shoulders allow for single wrench installation
- Maintains full pipe deflection
- 360° of pipe support provided - uncompromised restraint
- Adaptable for new and/or existing pipeline applications
- Easily installs outside the trench
- Eliminates need for costly concrete thrust blocks

Materials Specifications (subject to change):

RESTRAINER: 65-45-12 Ductile Iron

T-BOLTS & HEX NUTS: High strength, low alloy

RODS: High strength, low alloy or alloy Steel meeting ASTM A193 GR B7

CLAMPING BOLTS: SAE Grade 5, ASTM A449 Type 1, or approved equivalent

FINISH: Shop Coat

Pipe Applications: PVC

Sizes (in inches): 4, 6, 8

Pressure Ratings: 150 PSI

For AWWA C907 PVC Pressure Fittings

NOMINAL SIZE INCHES	PIPE O.D. INCHES	DUCTILE IRON SIZE PIPE	
		CATALOG NUMBER BOXED	WT. EACH LBS.
4	4.80	136-04800000-000	15.60
6	6.90	136-06900000-000	20.30
8	9.05	136-09050000-000	31.00

Pressure ratings are for ordinary waterworks with transient surges only. Bell-Locks larger than 16" are not recommended for use on Ductile Iron pipe. Standard safety factor (SF) is 2:1. SF is derated on 10" and 12" push-on type fittings which will not accommodate all of the restraining T-Bolts.