

Sewer Pipe Restraint



Ford Meter Box introduces a gravity sewer pipe restraint, specifically designed for use with sewer pipe. The restraint accommodates a new casing spacer that can easily fit both large and small casings. The casing spacer's unique design offers two settings that are set by a slot and tab connection, allowing the casing spacer diameter to be minimized or maximized based on the size of the casing. In addition, the slides have a super slick surface, enabling the pipe to glide easily within the casing.

Combining the connecting lug and the clamping pad in the same location reduces stress on the pipe wall by eliminating the forces that cause the ring to pivot and squeeze the pipe. The combined fastener location facilitates optimization of the cross section thickness resulting in an easy-to-handle and easy-to-install restraint.

Features:

- Specially designed for ASTM 3034 type PSM sewer pipe
- Optimized clamping bolt/tie rod location minimizes pipe wall stress, ideal for thin wall pipe
- Innovative dual-position casing spacer ensures a good fit in any sized casing
- Ultra-high molecular weight runner material has a slick surface for easy pushing or pulling
- High-quality ductile iron construction per ASTM A536
- Epoxy e-coat for superior corrosion resistance
- 50 psi working pressure rating

Larger sizes are also available in a fabricated design. For questions, please contact your local Ford distributor or visit us online at www.fordmeterbox.com.

