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UNI-FLANGE® SERIES 1360 JOINT RESTRAINTS

This is to certify that Uni-Flange Series 1360 Joint Restraints for push-on PVC pressure fittings are manufactured of high strength ductile iron, in accordance with ASTM A536, Grade 65-45-12 or ASTM A36 structural steel. The Ford Meter Box Company tests each shipment upon arrival to ensure that the material conforms to these specifications. All ductile iron components are epoxy coated via an electro-coat (e-coat) process. A gray topcoat is applied to identify units manufactured for installation on PVC with a steel pipe O.D.

Connecting rods and nuts are of high strength, low alloy steel in accordance with ANSI / AWWA C111 / A21.11. The side clamping bolts and nuts are steel per ASTM J429 Grade 5 or ASTM A449. Type 304 and type 316 stainless steel hardware is available per ASTM A193 and A194.

These 1360 joint restraint harnesses are designed to restrain a plain-end section of PVC pipe into a C907 PVC pressure fitting. They carry a working pressure rating of 235 PSI in sizes 2" through 8". Larger sizes carry the same pressure rating as the fittings on which they are installed. All sizes carry a minimum 2:1 safety factor at the full rated pressure.

Uni-Flange UFR1360 restrainers adhere to ANSI/NSF61 in compliance with the United States Safe Drinking Water Act. The Ford Meter Box Company holds a certificate of registration to the International Standards Organization for the latest ISO 9001 Standard.

THE FORD METER BOX COMPANY, INC.

Kourtney Sumner

Technical Marketing Specialist

Kourtney Sumner