

SINCE 1910
A TRADITION OF EXCELLENCE



PLASTIC PIPE NIPPLES & PIPE SCHEDULE 80 PVC / CPVC / PVC-UVR



CERTIFICATION OF COMPLIANCE

The Edmund A. Gray Company, Inc. certifies that all our pipe nipples are domestically manufactured in the USA with the majority at our factory in Southern California, and that these products are manufactured in accordance with the Standards and Specifications listed herein.

The Edmund A. Gray Company regularly communicates with our raw material and finished goods suppliers and, to the best of our knowledge and belief, based on their responses to us, as well as our own testing, measurement, and monitoring, that the raw materials and finished goods being supplied to us are also manufactured in accordance with the Standards and Specifications listed herein.

The Edmund A. Gray Company continually inspects finished goods and raw materials to make sensible efforts to ensure that any changes to our suppliers' processes (which we have no control over), do not result in non-compliance with Standards and Specifications listed herein. If (and when) non-compliance conditions are discovered, we make every reasonable effort to correct any issues with our suppliers and may utilize alternate sources until corrections can be made.

Please contact our sales office with any questions or should you require further information.

Cordially,
EDMUND A. GRAY COMPANY, Inc.

Lawrence C Gray, III, Vice President



DOMESTICALLY MANUFACTURED

The pipe we purchase, use, convert and sell, as well as our manufacturing processes, meet or exceed applicable Standards and Specifications.

Although raw materials may be globally sourced from non-domestic manufacturers, materials do undergo a 'Substantial Transformation', as defined by Federal Guidelines.

Per these guidelines, a substantial majority (at least 51%) of total individual product cost(s) are incurred in the U.S.A., therefore these pipe nipples are classified as, and appropriately termed Domestically Manufactured Product.

PLASTIC PIPE NIPPLES (Machined) PVC / CPVC / PVC-UVR

- ✓ PVC Pipe Nipples available in Sch 80 (XHvy). Sch 40 Nipples may be available upon request.
- ✓ CPVC & PVC-UVR Pipe Nipples are available in Sch 80
- ✓ All Plastic Pipe Nipples conform to **ASTM D1785 & A733**
(Standard Spec for Polyvinyl Chloride (PVC) Plastic Pipe, Sch 40, 80, and 120) &
(Standard Specification for Welded and Seamless Carbon Steel and Austenitic Stainless Steel Pipe Nipples)
- ✓ Pipe Nipple Threads conform to **ASTM F1498 and ASME B1.20.1**
(Standard Spec for Taper Pipe Threads 60° for Thermoplastic Pipe and Fittings)
(Pipe Threads, General Purpose, Inch)
- ✓ The pipe for all products herein (PVC/CPVC/PVC-UVR) used in the manufacture of E.A.Gray pipe nipples conforms to **ASTM D1784**
(Standard Classification System & Basis for Specification for Rigid Polyvinyl Chloride (PVC) Compounds & Chlorinated Polyvinyl Chloride (CPVC) Compounds)
- ✓ The Plastic Pipe we source carries **NSF** Certification
- ✓ PVC Product is suitable for below-ground, cold water applications.
- ✓ CPVC Product is suitable for above or below-ground applications up to a water temperature of 140*.
- ✓ PVC-UVR Product is suitable for above-ground applications.

PVC PIPE NIPPLES (Molded)

- ✓ E.A.Gray offers a limited line of Injection Molded PVC Pipe Nipples in ½" and ¾" diameter.
- ✓ E.A.Gray Molded PVC pipe nipples are manufactured to the same dimensional specifications (material and threading) as our Machined PVC pipe nipples (above).
- ✓ Molded PVC Pipe Nipples are made from similar but superior resins which offer equivalent strength, consistency, and durability. Color variations may exist in the resins used, but this has no effect on product quality.



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