



Home
Plastic Extrusion
Extruded Plastic
Custom Samples
Plastic Tubing
Plastic Cores
Clear PVC
SCH 80 Pipe
Alertline(TM)
Irrigation Hose
Machined Nipples
Flexible Risers
Water Conditioning
Vacuum Tubing
Wye & Tee Strainer
F.A.Q.
Search
Feedback



Serving You Nationally with
Machined Plastic Nipples
Proudly Made in the USA

Extruded from our stock to insure the highest quality and widest variety obtainable anywhere!

- ☞ As specified by Landscape Architects and Landscape Engineers.
- ☞ Excalibur machined plastic pipe nipples can be ordered in any length in TBE, TOE, Plain End, and Victaulic®.
- ☞ NPT is the most common thread form, however BSP, BSPT, NPS, UN, UNF, as well as custom threads are readily available.

Victaulic® is a registered trademark of Victaulic Company of America.

**All Products
Proudly 100%
Made in the
USA**



Why Use Excalibur Machined VS. Competitors' Molded Nipples?

- ☞ Can Be Cut Anywhere For Effective Solvent Weld Joint
- ☞ Are available In Infinite Lengths From Close Thru 240"
- ☞ Seal Better Than Molded Nipples with Mold Lines
- ☞ Extruded from high impact resin (exceeds ASTM-D 1785)
- ☞ Precision machined
- ☞ 100% Made in the USA

Stock Sizes

- ☞ Sch 40 PVC and Polyethylene, 1/2" through 1" Diameter
- ☞ Sch 40 Clear PVC Nipples Are Also Available
- ☞ Sch 80 PVC, Polypropylene, and CPVC, 1/8" through 6" Diameter
- ☞ Sch 80 White PVC, 1/2" through 4" Diameter



Specifications:

Sch 40 PVC Plastic Pipe Nipples - Comply fully with ASTM D-2464 - Threads conform to ASTM F-

1498. Plastic pipe nipples are produced from extruded pipe meeting ASTM D-1784 and ASTM D-1785.

Sch 80 PVC Plastic Pipe Nipples - Comply fully with ASTM D-2464 - Threads conform to ASTM F-1498. Nipples are produced from extruded pipe meeting ASTM D-1784 and ASTM D-1785.

Sch 80 CPVC Plastic Pipe Nipples - CPVC type 4, grade 1 (Cell Classification 2377-B) - Threads conform to ASTM F-1498. Nipples are produced from extruded pipe meeting ASTM F- 441/F.

Sch 80 Polypropylene Plastic Pipe Nipples - Comply fully with ASTM D-2464 - Threads conform to ASTM F-1498. Nipples are produced from extruded pipe meeting ASTM D-4101.

Typical Architectural Irrigation Plan Specification:

▲ Unless otherwise shown on the plans, risers and threaded nipples for irrigation facilities shall be Schedule 80, PVC 1120 or PVC 1220, polyvinyl chloride (PVC) extruded pipe conforming to the requirements in ASTM Designation: D 1785 and have machined threads conforming to the requirements in ASTM Designation: D 1498 as provided by Excalibur or equivalent.

Contact a warehouse in your area:

Commerce City, CO	(303) 286-7575	www.repmasters.com
Lehi, UT	(801) 768-4236	trassociates@msn.com
Sacramento, CA	(916) 922-5556	robin@bandbassociates.com
Katy, TX	(281) 579-8228	dmena@menassociates.com

Contact one of our distributors in your area:



New England area Distributor <http://www.americangranby.com>



Chicago area Distributor <http://www.columbiapipe.com>



Southern California Master Distributor <http://www.hydroscape.com>



Florida Distributor info@rusco.com

[Click here for list prices on our Sch 80 Machined PVC Nipples](#)
[Click here for list prices on our Sch 40 Machined PVC & Poly Nipples](#)
[Click here for list prices on our Sch 80 Machined CPVC Nipples](#)
[Click here for list prices on our Sch 80 Machined Polypropylene Nipples](#)

[Download Adobe Acrobat Reader](#) 