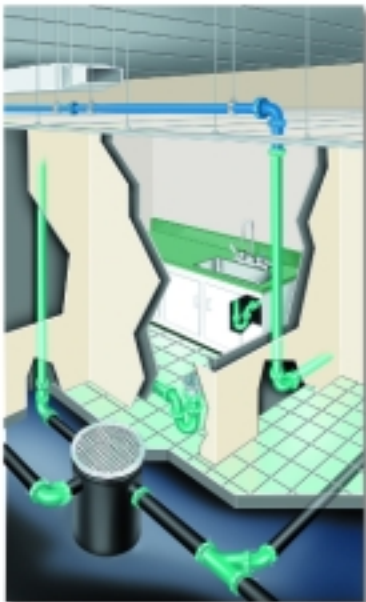
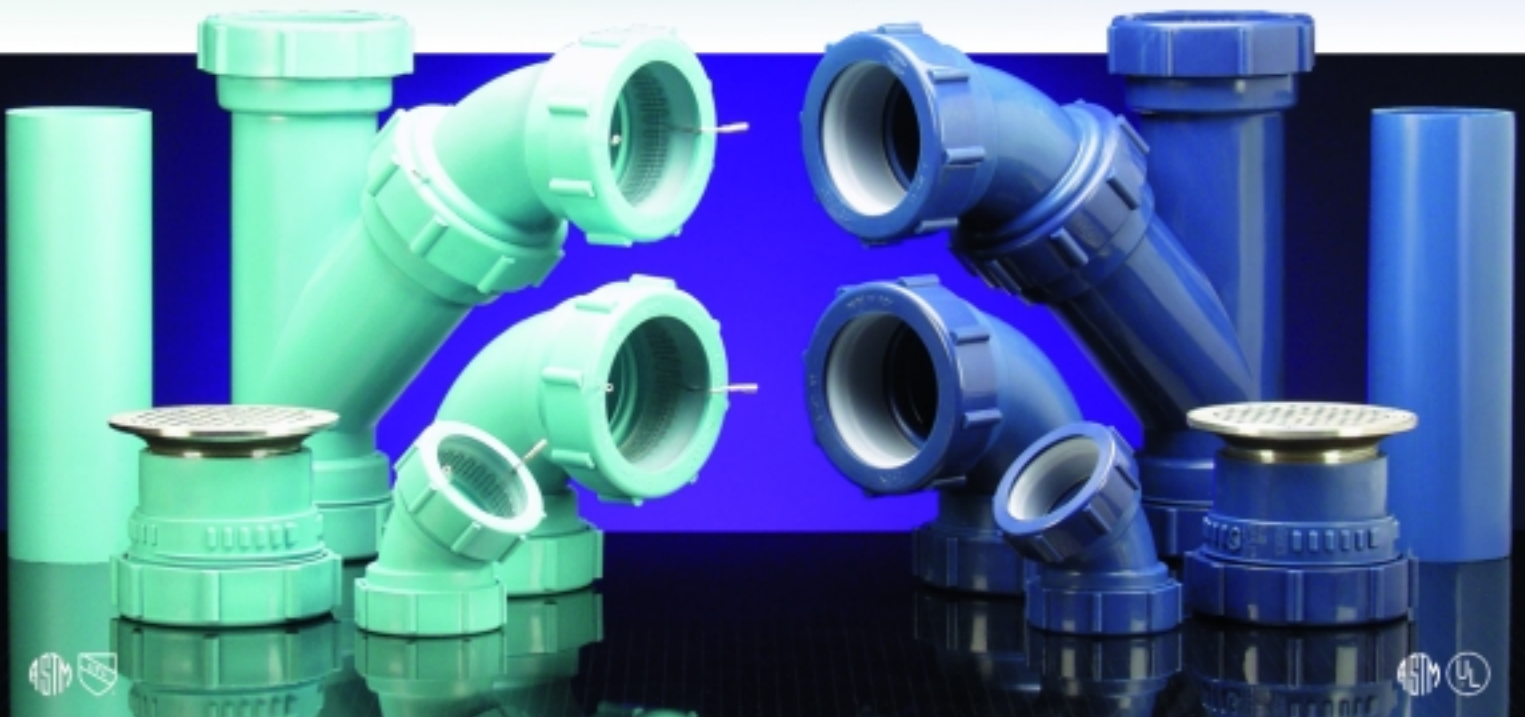


One simple system, two great solutions.

Polypropylene
(PP)

&

Polyvinylidene
Fluoride (PVDF)



In 1999 Zurn introduced a complete line of polypropylene pipe and fittings for a variety of corrosive waste and chemical drainage applications. A major advantage of the Zurn system was the ability to use the same fittings for both mechanical and fusion installations.

Both methods offer reliability and quality for the design engineer, simplicity for the distributor, low cost and easy installation for the contractor and peace of mind for the building owner/operator. Polypropylene has become the material of choice for handling chemical waste solutions in laboratory and industrial Drain-Waste Vent (DWV) applications.

Today, many applications call for a thermoplastic with the chemical resistance of polypropylene plus the ability to perform in environments with the stringent smoke and flame spread requirements of ASTM E84 and UL 723. Zurn now offers a complete system utilizing polyvinylidene fluoride (PVDF). PVDF provides the combination of strength, chemical resistance and working temperature needed for today's ductless, air plenum applications.

So whatever your requirement – polypropylene (PP) and/or polyvinylidene fluoride (PVDF), use Zurn Chemical Drainage Systems.



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