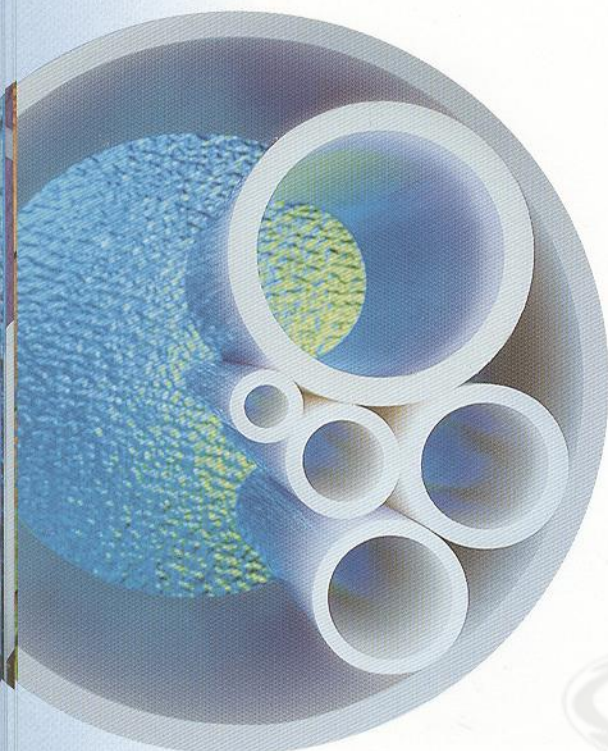


ACUTECH POLYPROPYLENE PIPE, SCHEDULE 40 & 80

Pipe made from this resin is strong and has very good chemical resistance. Fittings (not currently available from Saint-Gobain) can be attached by a variety of methods, including socket fusion and IR welding.

Copolymer resin is used to manufacture pipe up to a 6" size. This gives the material additional impact resistance, making it less brittle. Larger pipe is made from a homopolymer resin for improved I.D. surface. Flame-retardant, UV stable and static dissipative pipe is available on a custom basis.



Acutech Polypropylene Pipe

PRODUCT FEATURES

- Impact resistance
- Good chemical resistance
- Excellent machinability
- FDA approved
- Continuous service temperature 180°F

TYPICAL APPLICATIONS

- High-purity water systems
- Chemical processing
- Food processing

Custom sizes and colors available

SIZES AVAILABLE

SCHEDULE 40 PIPE

Size, in.
*4
*6
*8
*10
*12

Larger sizes of Schedule Pipe may exceed standard tolerances.

Standard length: 20 ft.

Cut lengths are available.

* Custom sizes

SCHEDULE 80 PIPE

Size, in.
*3/8
1/2
3/4
1
1-1/4
1-1/2
2
2-1/2
3
4
*6
*8
*10
*12

Stock sizes subject to change.