

# THERMOPLASTIC VALVES



## Legend thermoplastic valves provide a dependable and economical way to service a variety of fluid handling applications.

Our valves are for use in chemical processing, sewage and waste water treatment systems, swimming pools, vacuum services, chilled water lines, deionized water lines, industrial plating, food processing, corrosive liquids, fertilization and in many, many more applications. In many cases thermoplastic valves will out perform metal valves with respect to corrosion, abrasion and lower installation cost. But should the job specifications require a mixture of metal valves and thermoplastic valves you can now stay with just one brand name. Look below to see our wide variety of models, sizes and end connections.

## CPVC BALL VALVES

S-605/S-606

ISO 9002



### CPVC Compact Ball Valve

NSF approved  
 Pressure Rating: 150 PSI at 73° F  
 Max Service Temp: 180° F

CTS solvent weld ends  
 \*Teflon™ seats  
 EPDM stem O-ring

Sizes 1/2"-1" are Full Port

Bone color CPVC resin

Sizes: Solvent 1/2" to 2"

**Also available S-606 Drainable**

**Sizes: Solvent 1/2" to 1"**

S-607

ISO 9002



### CPVC Compact Ball Valve

Pressure Rating: 150 PSI at 73° F  
 Max Service Temp: 180° F

Schedule 80 solvent weld ends

\*Teflon™ seats  
 EPDM stem O-ring

Light grey color CPVC resin

Sizes: Solvent 1/2" to 2"

\*Teflon is a registered trademark of DuPont