

## **Full 1/4" Through 14" Availability**

Spears® comprehensive line of PVC fittings offers a variety of injection molded configurations in Schedule 40 sizes 1/4" through 14" conforming to ASTM D 2466.

## **Exceptional Chemical & Corrosion Resistance**

Unlike metal, PVC fittings never rust, scale, or pit, and will provide many years of maintenance-free service and extended system life.

## **High Temperature Ratings**

PVC thermoplastic can handle fluids at service temperatures up to 140°F (60°C), allowing a wide range of process applications, including corrosive fluids.

## **Lower Installation Costs**

Substantially lower material costs than steel alloys or lined steel, combined with lighter weight and ease of installation, can reduce installation costs by as much as 60% over conventional metal systems.

## **Higher Flow Capacity**

Smooth interior walls result in lower pressure loss and higher volume than conventional metal fittings

## **Additional Fabricated Configurations through 36"**

Extra large, hard-to-find, and custom configurations are fabricated from NSF® Certified pipe. Fittings are engineered and tested to provide full pressure handling capabilities according to Spears® specifications.

## **Advanced Design Specialty Fittings**

Spears® wide range of innovative, improved products include numerous metal-to-plastic transition fittings and unions with Spears® patented special reinforced (SR) plastic threads.

## **1/2" Through 16" Industrial Pipe Availability**

Spears® premium quality Industrial PVC pipe is offered in Schedule 40 White sizes 1/2" through 16".