

T-Series Gasketed I.P.S. Pressure Fittings

The T series fitting line is a fully-integrated I.P.S. (Class 160) drainage fitting designed for structural integrity of the installation and provides long-lasting performance. It can be easily recognized by its blue retention ring and gasket.

Short Form Specifications

T-Series 4" – 8" fittings molded or assembled from molded components have a distinctive blue locking collar and gasket for easy identification. Inspected in accordance with ASTM D2122 and made from PVC material that conforms to ASTM D1784 with a cell class of 12454, Type 1, Grade 1. Minimum wall thickness meets or exceeds the requirements of ASTM D2241 SDR 26 (Class 160) and ASTM D2665 Schedule 40 DWV. The elastomeric joints conform to ASTM F479 and the performance requirements of ASTM D2241. Fittings have been certified as meeting a 160 PSI Pressure Rating in accordance with Table X1.1 of ASTM D2241. Gasketed joints are listed by NSF as meeting the requirements of ASTM D3212 in straight alignment, angular deflection and top load deflection for joint tightness at 200 PSI and vacuum at 22" mercury.

10" – 24" Fabricated fittings are produced from SDR 26 (Class 160) pipe which meets or exceeds all of the specifications of ASTM D2241. They are produced from pipe made from material that conforms to ASTM D1784 with a cell classification of 12454, Type 1, Grade 1. Fittings inspected in accordance with ASTM D2122. Gasketed joints conform to the performance requirements of ASTM D3139 section 8.1.1.

Certification

Our Gasketed Molded I.P.S. Drainage fittings are third party tested and listed by NSF to meet specifications defined in ASTM D2665 and ASTM D2241, where applicable.

