

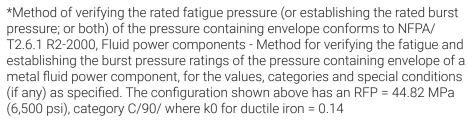
Technical Brief

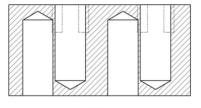
Better under Pressure

Dura-Bar Ductile Iron Manifolds - Pressure Rated to 6,500 PSI

The trend in today's hydraulic systems is toward more complexity and higher working pressures. More pressure means more efficiency for the user of a hydraulic system, but more challenges for the system's manufacturer of components like seals, valves, and manifolds.

Verified Rated System Pressure* 6,500 PSI	
Minimum Allowable Wall Thickness (in)	
0.050	
0.100	
0.150	





Testing, verification, and rating performed by the Fluid Power Institute at the Milwaukee School of Engineering.

