



RESUDUAL PRESSURE VALVE: 2 P.S.I. and 10 P.S.I. #6000677

These valves are used in Brake Systems to keep a small amount of pressure on the system after the Brake pedal has been released. These Residual Pressure Valves resist the momentum of brake fluid returning to the master cylinder, reducing excessive brake pedal travel. Residual Pressure Valves are also used in applications where the master cylinder is mounted below the caliper to control drain back into the reservoir.

BAER recommends installation of these valves as close to the master cylinder as the assembly will allow. Observe the direction of flow, as marked on the body of the Valve.

The 2 P.S.I. Valve is intended to be used in Disc Brake applications and the 10 P.S.I. Valve in Drum Brake applications. On a Disc & Drum system, a separate 2 & 10 P.S.I. Valve will be required for each circuit. In single outlet master cylinder applications, the Valve or Valves should be installed after the distribution block with corresponding Valves. Valves with internal threads are 3/8"-24 and Valves with Male Threads are -3 AN.

For service components and replacement parts contact your Baer Brake Systems Tech Representative.



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