





Details

Specifically designed to provide bypass control in spraying applications, for pressure to 65 PSI (4.5 bar). 8 GPMM(30 1/min) flow with only 5 psi (0-34 bar) pressure drop. 2.5 amp current draw. Corrosion resistant, 430SS solenoid grade armature and armature stop. Glass-filled polypropylene (black) valve body with internal stainless steel parts. Repair Kit includes spring, 2 diaphragms and seat washer. The 144P-1-3 three-way solenoid-operated DirectoValve control valve was specifically designed to provide bypass control in spraying applications. When used with part number 23520-PP throttling valve or a 4916 metering orifice place in the bypass line, it can provide for a constant pressure spray system.

Specifications

Manufacturer

TeeJet

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