

Lockshield for thermo-actuator: Product technical data sheet

P/n RTEV-OR for return bar manifold



Performances

Fluids accepted: water, glycol solutions

% glycol max: 50%

Working temperature: 5÷55 °C

Max temperature: 90 °C at 3 bar

Working pressure: 0÷6 bar

Max pressure: 10 bar

Burst pressure: > 22 bar at room temperature > 15 bar at 50 °C

Kv flow coefficient: 1,92

Stroke of pin: 3,8 mm.

Torque to lock the lockshield to the manifold Max: 5 N•m

Suggested glue to lock the flowmeter: Loctite 5331

Materials

PA6,6 GF30 | AISI | Peroxidic EPDM

Attenzione

To be used with bars with 41 mm. of seat height, in combination with adaptor P/N NNIDM1/2-3/4 or equivalent.