



Name: 1057-65-es Type: Globe valves

Subtype: High parameters valves

Operating medium: steam **Body material:** 12X1MΦ



DESCRIPTION:

Globe valves are designed for full fluid flow cut-off and equipped with shut-off device. These valves must be fully open or close during their operation. Globe valves are always single-seated.

TECHNICAL DATA:

Diameter, DN: 65 mm

Pressure, PN: 9.800000000000007 MPa

Temperature: 540 C

Hydraulic resistance coefficient: 7

Rotational moment on the shaft: 250 Ngm

Number of revolutions: 6 Operating stroke: 36 mm

DIMENSIONS:

D1: 62 mm D2: 80 mm L: 250 mm H: 1239 mm A: 95 mm

Weight (w/o actuator): 42.8 kg Weight (with actuator): 109.8 kg

ACTUATOR:

Control type: 3

Actuator model: Sipos 2SA5053-3CE00-3AA4

Actuator power: 3 kW Full stroke time: 26 s

DIMENSIONAL DRAWING:





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