

Data sheet

Sheet No.: BHHF1000.02 RevA
 Date: October 2010

BHHF 1000

Valve adaptation:

Approx 5°

Adapter

Intermediate flange

Valve shaft intrusion: (2.48)

63

Adjustment screw, torque: 15 Nm (132.8 in. lb.)

7.5° 7.5°

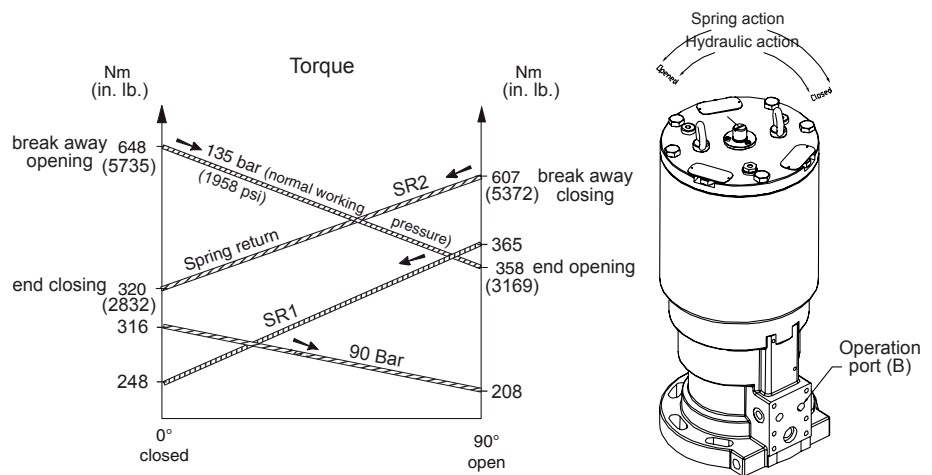
Fastening nut, torque: 35 Nm (309.8 in. lb.)

Limits for the machining of the adapter. Other shapes and valve shaft intrusions on request, please contact Bettis.

Shape			
Machined acc. to:	DIN 6885		DIN 79
mm (max.):	Ø 42 (1.654)		□ 36 (1.417)

Dimensions in inches in parentheses.

Performance:



Note: Not Certified dimensional drawings. Such drawings are available on request. Contact factory with correct model designation and serial number.
 Important: Due to Emerson's continuing commitment to engineered product advancement, data presented herein is subject to change.

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