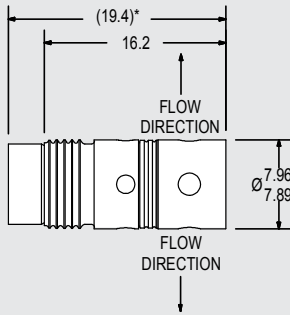


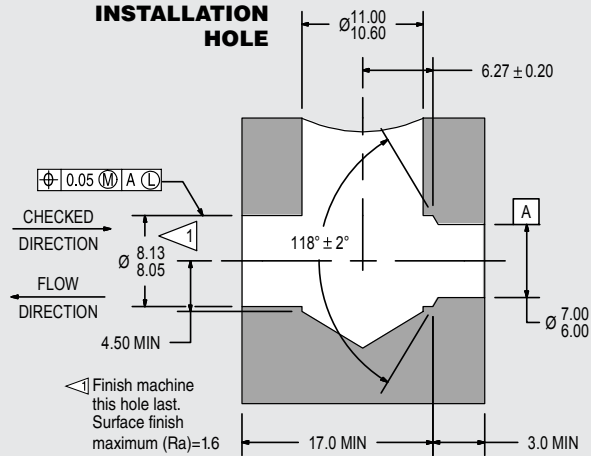
# INSERT CHECK VALVES

## 832 SERIES SIDE EXIT CHEK VALVE REVERSE FLOW

### REVERSE CHEK VALVE

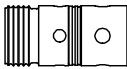


### INSTALLATION HOLE



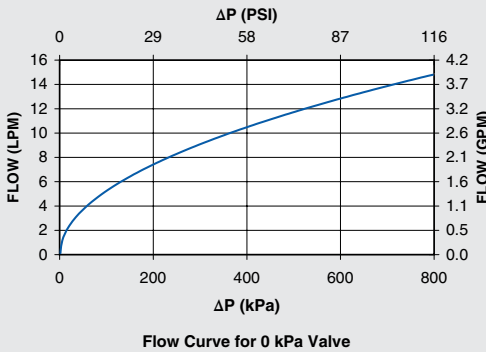
\* LOA before installation.  
All dimensions in millimeters.

### ACTUAL SIZE



(As Installed)

### ΔP vs. Flow on Water @80°F (27°C)



### PERFORMANCE

Flow Rate: 55 Lohms max. (3.6 GPM @ 100 psid)

Leakage: 1 Drop/min. (max.) after 2 minute wait on hydraulic fluid in checked direction at 6.9-27.6 MPa (1,000 - 4,000 psid)

Maximum Working Pressure: 28 MPa (4,060 psid)

### MATERIALS

Upper Body.....303 Stainless Steel  
Lower Body.....303 Stainless Steel  
Pin .....416 Stainless Steel  
Spring .....302 Stainless Steel  
Ball.....440C Stainless Steel

### INSTALLATION

Tool Part Number ..... CCRT0900150S

Force ..... 545 Kg F (min.)  
635 Kg F (max.)

[View Installation Procedure](#)

LEE PART NO.	CRACKING PRESSURE
CCRM8321000S	0 kPa (No Spring)
CCRM8321014S	14 ± 5 kPa (2 ± 0.7 psid)
CCRM8321040S	40 ± 30 kPa (6 ± 4.4 psid)