



## **Features**

- Engineered to minimize spillage and air inclusion
- Available in a wide range of configurations, stem and body connectors
- Enable quick, easy connection with push-to-connect coupling designed for instrumentation

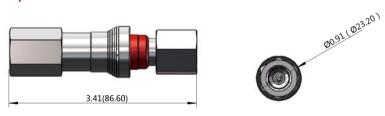


## **Technical Data**

Material	316 Stainless steel		
Max. Working Pressure	3000 psig (207 bar)		
Working Temperature	-50°F to 150°F (10°C to 65°C)		
Stem	316 Stainless steel		
Poppet	316 Stainless steel		
O-Ring	PTFE		
End Connection	NAI-LOK tube fitting or NPT thread		



## **Dimension (mm)**



Dimension drawings shown are for reference only.

## **Ordering Information**

QC	S	F	4
BASIC SERIES	MATERIAL	END CONNECTION	SIZE
QC	S - 316 Stainless steel	M-Male NPT	4 - 1/4 in.
		N- NAI -LOK	6 -3/8 in.
		F- Female NPT	8 -1/2 in.

<sup>\*</sup>Other end connection sizes please contact factory