

View Online at https://aerobasegroup.com/nsn/4820-01-016-3029

B	ody Material:
Al	uminum alloy
B	ody Style:
St	raight thru
St	em Material:
PI	astic, acetal
Fu	urnished Items:
Αι	utomatic relief valve
M	edia For Which Designed:
Ai	r
Fi	rst End Connection Type:
Tł	nreaded internal pipe
Fi	rst End Style Designator:
PI	ain
Fi	rst End Thread Size And Series/type Designator:
0.	500-14 npt
Fi	rst End Thread Direction:
Ri	ght-hand
Se	econd End Relationship With First End:
ld	entical
Se	eat Material:
R	ubber, buna-n
FI	ow Control Device:
Di	aphragm
FI	ow Control Device Material:
R	ubber, buna-n
Er	nd Connection Quantity:
2	
0	utlet Pressure Range:
+(0.0/+200.0 pounds per square inch
Re	egulation Type:
M	anual single stage
M	anual Control Method:
Kr	hob
Va	alve Stem Design:
Si	ngle seat
Va	alve Loading Method:
Sp	pring
M	aximum Inlet Pressure Rating:
25	50.0 pounds per square inch
Fi	lter:
No	ot included



Tempurature Rating:

150.0 degrees fahrenheit

Special Features:

Tamper-proof locking key included

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No

Fiig:

A21100