NSN 4820-01-463-7665

Calibrated Flow Valve - Page 1 of 1



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Body me	aterial:
Bronze	
Body Sty	yle:
Straight t	hru
First End	d Connection Type:
Threaded	d internal pipe
First End	d Style Designator:
Plain	
First End	d Thread Size And Series/type Designator:
1-1/4-11.	5 npt
First End	d Thread Direction:
Right-hai	nd
Second	End Relationship With First End:
Identical	
Flow Co	ntrol Device:
Diaphrag	lm
Flow Co	ntrol Device Material:
Rubber,	buna-n
End Con	inection Quantity:
2	
Valve Di	scharge Flow Rate:
46.0 gallo	ons per minute
Maximu	m Inlet Pressure Rating:
150.0 po	unds per square inch
End App	lication:
Misc part	ts list
Tempura	ature Rating:
Between	32.0 degrees fahrenheit and 160.0 degrees fahrenheit
Special	Features:
3 pipe siz	ze 1 1/4 in; pressure range 15-150 psi; flow tolerance porm 10 pct; constant flow regardless of pressure fluctuation; designed for
liquids w	/viscosity similar to water; suitable for most coolants; flow rates quoted are for water
Shelf Lif	e:
N/a	
Unit Of M	Measure:
Demilita	rization:
No	
Fiig:	
A21100	