## 0845SFA-NL SERIES NO LEAD BRASS SEDIMENT FAUCETS - O-RING DESIGN

## **SPECIFICATION:**

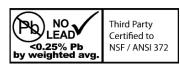
- Inlet threads conform to ANSI/ASME B1.20.1
- Outlet thread is 3/4" GHT
- Max Pressure Rating: 125 PSI
- Max Temperature Rating: 160°F (71°C)
- Stem packing material: Rubber (NBR) O-ring
- Seat material: Rubber (NBR)
- Blue ABS triangular Handle
- With O-ring design, the seal is below the threads and never exposed to water.
- Traditional packing style valves are constantly submerged in water and become corroded quicker in aggressive water conditions.
- To prevent damage to NBR O-rings, stem must be removed before soldering.

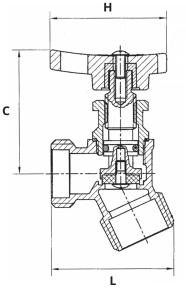
## **CERTIFICATION:**

- NSF/ANSI Standard 61 & 372 Certified
- CSA Standard B125.1 Certified

MATERIAL LIST					
Part Name	Material				
Handle Bolt	Steel				
Name Plate	Aluminum				
Handle	Triangular-ABS				
Handle Seat	Polycarbonate				
Bonnet	No Lead Brass				
Packing	Fibre "H"				
O-Ring	Rubber NBR				
Stem	No Lead Brass				
Seat Packing	Rubber NBR				
Seat Screw	No Lead Brass				
Body	No Lead Brass				







	Temperature °C	
	-12.22 -6.67 -1.11 4.44 10 15.55 21.11 26.67 32.22 37.78 43.33 48.89 54.44 60 65.55 71.11 76.6	6 82.2
175		
150		+
125		
125		
50		
25		
L	10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 17	0 18
U	Temperature °F	_ 10

DIMENSIONS											
Part No.	Dossvintion	Н		С		L		Weight			
Part No.	Description	inches	mm	inches	mm	inches	mm	grams			
0845SFA-05NL	1/2" MPT	1.80	46.00	1.90	49.00	1.80	46.00	153			
0845SFA-07NL	3/4" MPT	1.80	46.00	1.90	49.00	1.90	48.50	170			



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