## CHAIN OILERS & APPLICATORS

## **SB SERIES**

The SB Series of shank brushes can be remotely mounted and fed from valves on a central dispenser. Available with either round or flat brush.

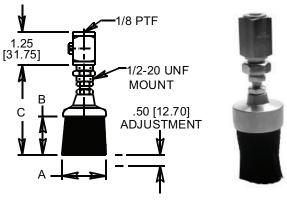
## **Standard Materials:**

- Aluminum construction
- Pipe threads are dryseal
- Brush material either nylon or stainless steel

## **Temperature Ratings:**

- Nylon maximum working temperature up to 250°F (121°C)
- For temperatures over 250°F (121°C), please specify stainless steel

SB Series - Round Shank Brush							
Part No.	Brush Material	A Dia inches (mm)	B Dia inches (mm)	C inches (mm)			
SB102-2	Nylon	.62 (15.75)	1.00 (25.40)	3.00 (76.20)			
SB103-2	Nylon	1.00 (25.40)	1.62 (41.15)	3.62 (91.95)			
SB104-2	Nylon	1.50 (38.10)	1.62 (41.15)	3.62 (91.95)			



NOTE: All dimensions are inches [mm]

SB Series - Flat Shank Brush				
Part No.	Brush Material	A inches (mm)		
SB301-2	Nylon	.50 (12.70)		
SB303-2	Nylon	1.00 (25.40)		
SB304-2	Nixlon	1.50 (38.10)		
SB305-2	Nylon	2.25 (57.15)		

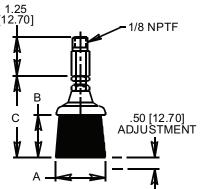
- Four sizes of flat insertable brushes are available
- .50 in (12.70 mm) adjustment for wear is provided

<u> </u>			1/8 PTI	=
1.25 [31.75]			<b>-</b> 1/2-2	20 UNF
3.00 176.301	<b>₩</b>		MOL	
[76.20]	1.16 [29.46]			•
.50 [12.70]	<del></del>		<b>→</b>	<b>≪</b> .44 [11.18]
ADJUSTMEN	Γ	<del>&lt; &gt;</del>	ΗA	[11.10]

NOTE: All dimensions are inches [mm]



SB Series - Round & Flat Brush w/Pipe Thread						
Part No.	Brush Material	A inches (mm)	B inches (mm)	C inches (mm)		
SB204-2 SB204-3	Nylon Stainless Steel	1.50 Dia round (38.10)	1.62 (41.15)	3.00 (76.20)		
SB354-2	Nylon	1.50 x .44 Flat	1.16	2.38		
SB354-3	Stainless Steel	(38.10 x 11.18)	(29.46)	(60.45)		
SB355-2	Nylon	2.25 x .44 Flat (57.15 x 11.18)	1.16 (29.46)	2.38 (60.45)		
SB355-3	Stainless Steel					





NOTE: All dimensions are inches [mm]

NOTE: ALL SHANK BRUSHES SHOWN ON THIS SHEET REQUIRE SEPARATE CONTROL FOR FLUID METERING

Dimensions and specifications are subject to change without notice. Not all items are Made-To-Stock, contact us for availability.