belt foam bar

BFS-BA-48





the good stuff

save on cost and labor

belt foam bars save time, chemical costs, and labor, no more hand-spraying lines.

complete belt coverage

foam offers visual confirmation of up to 4ft of chemical coverage on full belt rotation.

flexible mounting

 fits existing belt equipment and adjusts cleaning heights to meet your specific needs.

features

- reduced chemical and water consumption because of foam
- · contact time contributes to soil breakdown
- consistent coverage
- · provides visual cleaning
- belt foam bars make belt cleaning quicker and more affordable
- · easy mount bracket to conveyor
- · can clean the top surface and inside the belt
- · can be used as part of the Clean-in-Place process

industries

- food and beverage
- · industrial



how to buy

specifications

output volume	With 3/4 in. (19 mm) hose:
	25-30 gal/min (95-114 l/min)
flow rate	With 3/4 in. (19 mm) hose:
	2-2.25 gal/min (7.6-8.5 l/min)
coverage area4	ft. (1.2 m) width beneath the bar
attachment head size and type	4 ft. (1.2 m) long 3.4 in. (19 mm)
	PVC pipe

requirements

liquid temperature range40-100°F (4.4-37°C)	
equipment requirements	
requires connection to a FOAMit unit with $^{3}\!\!/_{4}$ in. (19 mm)	
discharge hose and a $\frac{1}{2}$ in. FPT discharge ball valve	
chemical compatibilitychemical products	
used with this equipment must be formulated for this type	
of application and compatible with unit materials and pump	
seals. For more information on chemical compatibility, con-	
sult the manufacturer or SDS for your product or contact our	

customer service department.



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