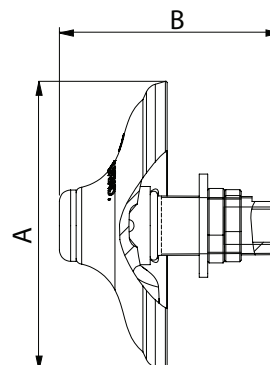


- Internal application in silos, hoppers, pipes, dry bulk tanks
- Suitable for dry fine powders



FLOW AIDS - AERATORS - VBSI			
Code	Dimensions (mm)		List Price
	A Ø	B	
VIOLIVBSI	104	79	\$226.00



TECHNICAL DATA	
Type	Aerator
Application	Silos, hoppers, pipes
Powder	Dry, fine granular powders
Solves	Bridging, rat holing
Duty Cycle	Continuous or discontinuous
Working pressure	0.8 to 6 bar (12 to 87 psi)
Working temperature	-40 to 170 °C
Materials	Stainless steel

FLOW AIDS - AERATORS - U			
Code	Dimensions (mm)		List Price
	A	B Ø	
VIOLIUO60	48	66	\$193.32

TECHNICAL DATA	
Type	Fluidiser
Application	Hopper and silos - piping
Powder	Fine and dry powders
Solves	Bridging, rat holing
Duty Cycle	Continuous
Working pressure	0.2 to 1 bar (2.9 to 14 psi)
Working temperature	-20 to 80 °C
Materials	Ring carbon steel, Supralen PE filter, Polyamide body

