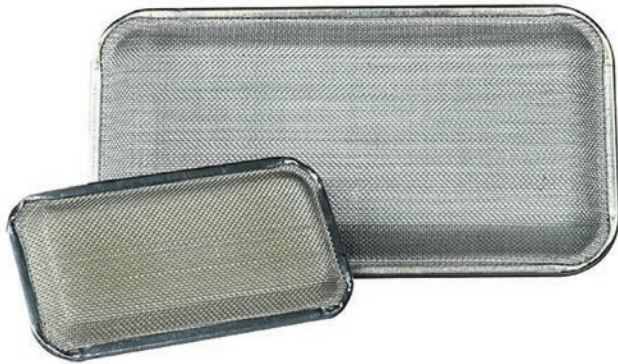


**DESCRIPTION** The Bin-Flo® aerator is a simple and efficient means of introducing low pressure air into any dry finely ground material. The air is equally distributed in controlled quantities to give the material the ability to flow by gravity from bins, hoppers or chutes. Bin-Flo® aerators incorporate non-clogging diffusers, an integral orifice and construction features which assure long, maintenance-free life.



## FEATURES AND BENEFITS

### Simple Installation

- Can be installed from inside or outside the bin

### Integral Orifice

- Controls air consumption at any recommended pressure

### Non-clogging Diffuser

- Provides equal distribution of air and will not clog when air is on even with the finest materials

## CHOOSE MODEL NUMBER

Diffuser	Diffuser Supported By	Body	Model Number	
			'L' Series 3¾" x 7½"	'LL' Series 6" x 12"
Cotton (Canvas)	Galvanized Steel 16 Mesh	Zinc Plated Steel	L LBF900000	LL LLF900000
	Stainless Steel Mesh Type 316	Stainless Steel	L-SS LBF900002	LL-SS LLF900002
Fiberglass	Galvanized Steel 16 Mesh	Zinc Plated Steel	L-FG LBF900001	LL-FG LLF900001
	Stainless Steel Mesh Type 316	Stainless Steel	L-SS-FG LBF900003	LL-SS-FG LLF900003

## ORDER QUANTITY PER ROW

"L" Series Mounted On:		"LL" Series Mounted On:		
12" Centers (30.5 cm)	15" Centers (38 cm)	20" Centers (51 cm)	24" Centers (61 cm)	Aerators to order for One Row
1' 8" 50.8 cm	1' 11" 58.42 cm	2' 8" 81.28 cm	3' 0" 91.44 cm	2
2' 8" 81.28 cm	3' 2" 96.52 cm	4' 4" 132.08 cm	5' 0" 152.4 cm	3
3' 8" 111.76 cm	4' 5" 134.62	6' 0" 182.88 cm	7' 0" 213.36 cm	4
4' 8" 142.24 cm	5' 8" 172.72 cm	7' 8" 233.68 cm	9' 0" 274.32 cm	5
5' 8" 172.72 cm	6' 11" 210.82 cm	9' 4" 284.48 cm	11' 0" 335.28 cm	6
6' 8" 203.2 cm	8' 2" 248.92 cm	11' 0" 335.28 cm	13' 0" 396.24 cm	7
7' 8" 233.68 cm	9' 5" 287.02 cm	12' 8" 366.08	15' 0" 457.2 cm	8
8' 8" 264.16 cm	10' 8" 325.12	14' 4" 436.88	17' 0" 518.16 cm	9
9' 8" 294.64 cm	11' 11" 363.22 cm	16' 0" 487.68 cm	19' 0" 579.12 cm	10

Measure the length of the sloping side of the hopper where the aerators are to be installed. Select the series to be used (L or LL) and the spacing of the units. Read down the column until the approximate length of the slope is reached.

