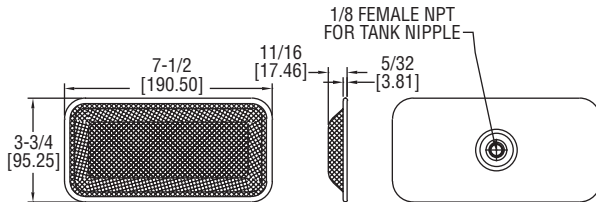
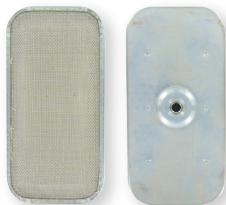




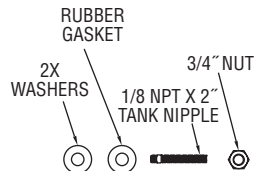
SERIES BAP | PROXIMITY® BY DWYER

# BIN AERATOR PADS

Inexpensive, Quiet Operation



BAP aerator



Mounting hardware

The **Series BAP Bin Aerator Pads** provide positive flow of dry, finely ground materials from any bin using the proven principle of aeration. It features simple and quick installation, is inexpensive, and adapts to any bin configuration.

## FEATURES/BENEFITS

- Provides positive, uniform, and easily controlled flow with quiet operation
- Non-clogging

## APPLICATIONS

- Powder and bulk

MODEL CHART	
Model	Description
BAP-C	Zinc plated steel with gal. steel mesh & cotton diffuser
BAP-SSC	316 SS with 316 SS mesh & cotton diffuser
BAP-F	Zinc plated steel with gal. steel mesh & fiberglass diffuser
BAP-SSF	316 SS with 316 SS mesh & fiberglass diffuser
BAP-K	Optional external mounting kit

## SPECIFICATIONS

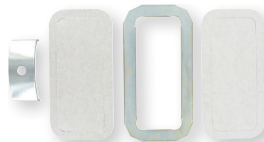
**Temperature Limit:** BAP-C and BAP-SSC: 180°F (82°C) BAP-F and BAP-SSF: 600°F (316°C).

**Supply Pressure:** 3 to 5 psi (0.2 to 0.3 bar).

**Air Consumption:** See chart.

**Air Connection:** 1/8" NPT male.

**Materials:** See model chart.



BAP-K

## AIR CONSUMPTION GUIDE

1 psi (0.07 bar)	4.2 CFM (118.9 LPM)
2 psi (0.14 bar)	5.7 CFM (161.4 LPM)
3 psi (0.21 bar)*	6.5 CFM (184.1 LPM)
4 psi (0.28 bar)	7.1 CFM (201.0 LPM)
5 psi (0.34 bar)	7.6 CFM (215.2 LPM)

\*Recommended for most applications