

**BIN-BUTLER**  
AERATION SYSTEM  
vs. Other Methods

**COMPARING PNEUMATIC FLOW-AID DEVICES**

SELECTION FACTOR	BIN-BUTLER	Air Cannon	Air Pad	Rubber Jet	Air Pulse	Air Vibrator	Air Lance
<i>Aids Free-Flowing Material</i>	YES	Yes	Yes	Yes	Yes	Yes	Yes
<i>Aids Tough-Flowing Material</i>	YES	Yes	No	No	Yes	●	Yes
<i>Effective for Wet/Sticky Material</i>	YES	●	No	No	No	●	●
<i>Suitable for Food &amp; Proprietary Use</i>	YES	No	●	●	No	Yes	No
<i>Use As Aerator</i>	YES	●	Yes	Yes	Yes	No	●
<i>Cleans Material From Walls</i>	YES	No	No	●	No	No	●
<i>Instantly Starts Flow</i>	YES	Yes	No	●	●	●	●
<i>Flow Control Device</i>	YES	No	●	●	●	●	●
<i>Device Reseals to Exclude Dust</i>	YES	No	No	Yes	No	*	*
<i>Installs from Outside Bin</i>	YES	Yes	No	Yes	Yes	Yes	*
<i>Non-Damaging to Structure</i>	YES	No	Yes	●	Yes	●	Yes
<i>Lowest Air Consumption</i>	YES	No	No	No	No	No	No
<i>Long Trouble-Free Service</i>	YES	Yes	No	Yes	Yes	Yes	No
<i>3-Year Guarantee</i>	YES	●	No	No	No	●	No

● Dependent on material &/or mounting      \* Not applicable

**SUMMARY:** WORKMASTER's BIN-BUTLER Aeration System handles the toughest problems at the lowest cost and performs in operating temperatures up to 550°F !