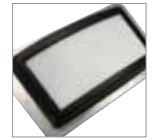


# FLOW AIDS



OLI

THE WORLDWIDE LEADER IN VIBRATION TECHNOLOGY

# WHY FLOW AIDS?

## SITUATION

Due to their characteristics, many **POWDERS** inside silos, hoppers, chutes, piping, tanks or any other container will tend to **STICK TO THE SURFACE**.

## PROBLEM

Any small change in the opening of the outlet, a rough surface, bends, shallow angles, the shape of the container, as well as the particle shape of the material handled might slow down the flow of the product, thus generating **WASTE**.

## SOLUTION

**FLOW AIDS** are designed to solve issues caused by design errors or by the characteristics of the powder or granules handled. Moreover, they **INCREASE PROCESS EFFICIENCY AND IMPROVE PLANT SAFETY**.



# WHERE FLOW AIDS?

## INDUSTRIES

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Food  
Animal Feed  
Fertilizers  
Agriculture  
Pharmaceuticals  
Chemicals  
Plastics  
Cement  
Glass  
Air Treatment  
Automotive  
Mining

## APPLICATIONS

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Silos  
Hoppers  
Vibrating Feeders  
Screens  
Slides and Chutes  
Piping  
 threshers  
Dump Trucks

## BENEFITS

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Safe  
Economic  
Robust  
Reliable  
Easy to Install  
High Performance  
Global Availability  
Increased Productivity

# PRODUCT RANGE

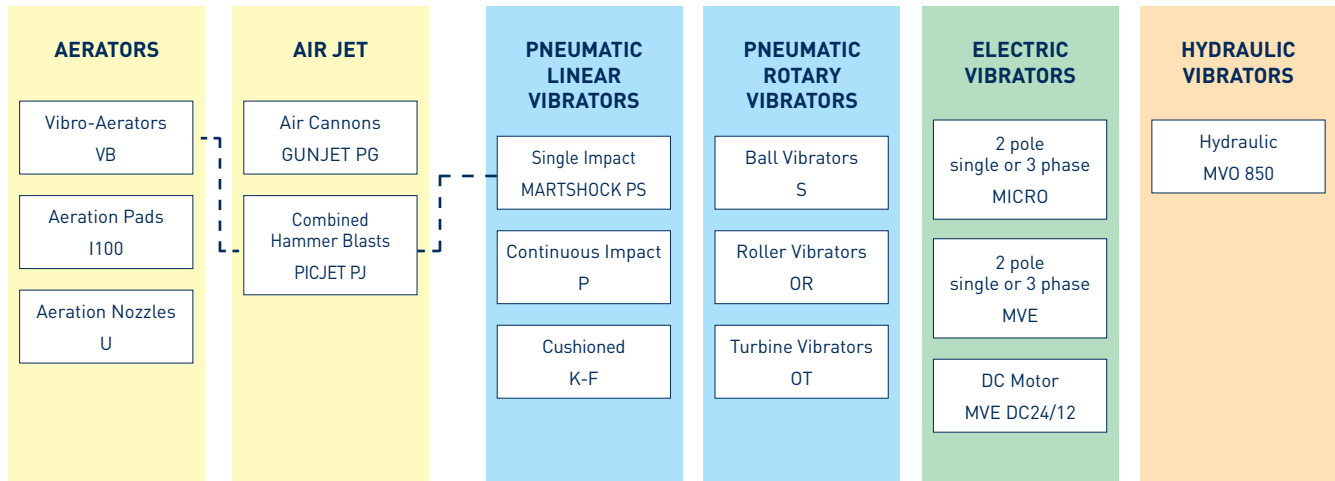


## INTERNAL APPLICATION




(IN CONTACT WITH MATERIAL)

## EXTERNAL APPLICATION

(NOT IN CONTACT WITH MATERIAL)



# ROTARY PNEUMATIC VIBRATORS

PRODUCT SERIES	APPLICATION	POWDER	FEATURES	BENEFITS
 <p><b>BALL VIBRATORS S</b></p>	<p>Silos Hoppers Piping Chutes Compacting</p>	<p>Dry powders granules Plastics Sand Ashes Cement Lime</p>	<p>Filter sleeve cleaning Suitable for outdoor use Resistant to oxidation Atex II2GD T210°C</p>	<ul style="list-style-type: none"> <li>• Economical</li> <li>• Low air consumption</li> <li>• High frequency vibration</li> </ul>
 <p><b>ROLLER VIBRATORS OR</b></p>	<p>Silos Hoppers Piping Chutes Concrete compaction</p>	<p>Hygroscopic powders Cement Concrete Sand Foundry sand</p>	<p>Compact and robust design Suitable for outdoor use Resistant to oxidation Atex II2GD T210°C</p>	<ul style="list-style-type: none"> <li>• High centrifugal force</li> <li>• Low air consumption</li> <li>• High frequency vibration</li> <li>• Suitable for high temperature</li> </ul>
 <p><b>TURBINE VIBRATORS OT</b></p>	<p>Silos Hoppers Piping Chutes</p>	<p>Food powders Sugar Bicarbonate Phosphate Sodium</p>	<p>Suitable for food and pharmaceutical applications Resistant to oxidation Atex II2GD T125°C</p>	<ul style="list-style-type: none"> <li>• High performance</li> <li>• Silent</li> <li>• Low air consumption</li> </ul>

# APPLICATIONS

