

#### THE BETTER WAY TO CONVEY

#### THE MOST GENTLE AND EFFICIENT

TRANSPORT AVAILABLE FOR PET FOOD APPLICATIONS

# IMPROVE PET FOOD PRODUCT TRANSPORT WITH THE MPE CHAIN-VEY



### IDEAL FOR THE TRANSPORT OF PET FOOD APPLICATIONS:

- Raw Ingredients
- Vitamins/Minerals

Grains

- Powders
- Dried/Frozen Fruits
   & Vegetables
- Whole Kibble

The MPE Chain-Vey offers the most gentle and efficient transportation for your pet product and ingredient conveying needs. Its flexible design and compact footprint is sure to fit virtually any configuration. Additionally, with a dust-tight enclosed design, you can be confident your product is protected from the surrounding environment. The MPE Chain-Vey also features Clean-In-Place [CIP] capabilities with automated wash cycles for sanitary conveying needs. Better pet food products require a better conveying solution.

## BETTER PET FOOD PRODUCTS REQUIRE THE MPE CHAIN-VEY®

- Gentle conveying virtually eliminates nut degradation during transport.
- System can be configured for full clean-in-place capabilities.
- Flexible system configurations incorporate vertical and horizontal runs in one conveyor.
- Totally enclosed design eliminates dust protects product from surrounding environment.
- Most energy efficient operation compared to other conveyor systems.
- Low maintenance operation





#### **SYSTEM FEATURES**

- Virtually eliminates breakage and the need for pneumatic equipment.
- Conveyor design allows for customized configurations with multiple inlets and discharges.
- Low preventative maintenance activity to maximize run time.
- 3 inch, 4 inch, 5 inch, and 6 inch diameters available.



## CHOOSE YOUR CONVEYING CAPACITY

1,400 ft³/hr (40 m³/hr)

1,000 ft<sup>3</sup>/hr (28 m<sup>3</sup>/hr) 650 ft<sup>3</sup>/hr (18 m<sup>3</sup>/hr)

300 ft<sup>3</sup>/hr (9 m<sup>3</sup>/hr)

#### CHAIN-VEY® VS. OTHER CONVEYING METHODS

CONVEYOR **DESIGNS** 



**MAINTAINS PARTICLE** DISTRIBUTION (INTEGRITY)



AIR / DUST **TIGHT** 



CLEAN-IN-PLACE (CIP)



**ENERGY EFFICIENT** 



**EXTENDED LENGTH** CAPABILITY



LOW / NO **MAINTENANCE** 



**MULTIPLE** INLETS / **DISCHARGES** 

|--|

CONVEYOR

**METHODS** 





**DILUTE PNEUMATIC** 

















