

PRODUCT SHEET

Rotary Valve Introduction

❖ Function Type

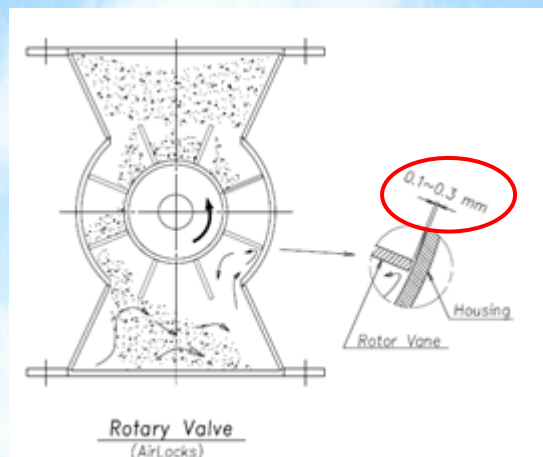
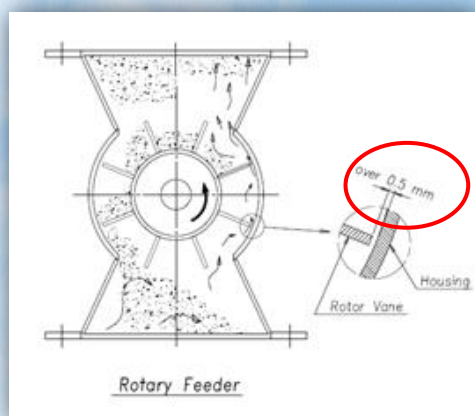
- Rotary Airlock Valve :
Meter material and effectively sealing the hopper against leakage during the operation.
- Rotary Feeder :
Meter material into storage area.

❖ What is the difference between rotary airlock valve and rotary feeder?

The gap between rotary vane and housing.

Rotary airlock valve is 0.1~0.3mm.

Rotary feeder is over 0.5mm.



❖ What is the advantage of rotary airlock valve?

Rotary airlock contains smaller gap between the housing and rotary vane. A rotary airlock valve contains precise tolerances to maintain an adequate pressure seal between the rotor vanes and housing in order to ensure a true air seal between the pneumatic conveying line and the hopper.

For further information about our products and spare parts, please do not hesitate to contact our technical team or sales representative.

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