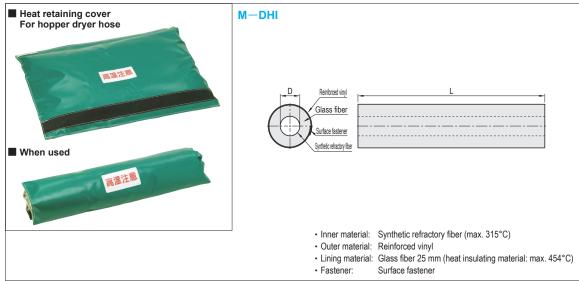
HEAT RETAINING COVER FOR HOPPER DRYER HOSE

■ Application Used to keep the hopper dryer hose warm.



L (mm)	Applicable Outer diameter of hose (ϕ)	Part Number		Unit price
		Туре	D (\(\phi \)	1~3 pcs
600	35~41	M-DHI	38	lon
	47~53		50	uotation
	60~66		63	8







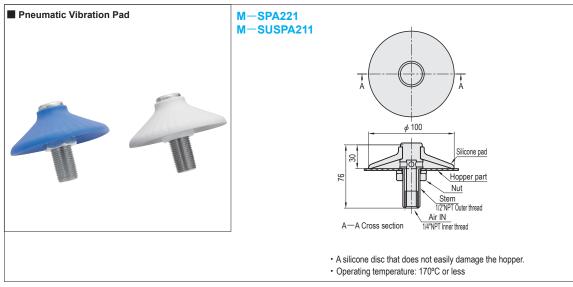


- Depending on the work environment and ambient temperature, heat loss is about 14°C per 300 mm hopper dryer hose can be prevented.
- The applicable hose dimensions can be adjusted by surface fastener (width: 20 mm).

AIR TYPE VIBRATION PAD

PNEUMATIC VIBRATION PAD

Application Used to shake off powder inside the hopper.



Stem material	Color	Part Number	Unit price 1~3 pcs	
Carbon steel	Blue	M-SPA221	Quotation	
Stainless steel	White	M-SUSPA211		

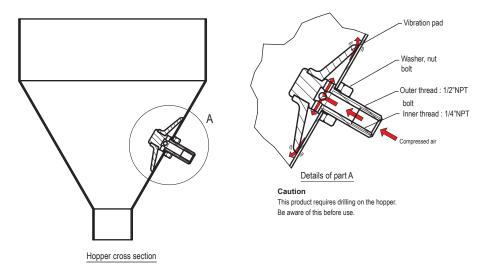


Part Number M-SPA221 M-SUSPA211









How to use

- Drill a φ 22 hole on the hopper.
- 2. Remove the washers and nuts that are attached to the main unit, set so that the bolts of the vibration pad protrude from inside the hopper, then attach the washers and nuts. (Refer to the figure for the post mounting image.)
- 3. Install air piping in order to supply compressed air. The inner diameter of the vibration pad bolt is 1/4" NPT thread. (Since the shape is different from 1/4" PT, we recommend using an NPT → PT conversion plug.) Connect the air piping using a plug, coupler, hose joint, etc.
- 4. Supply air pressure of 0.2 MPa. Since it constantly vibrates and is pressurized while air is being supplied, powder will not enter the vibration pad.

Even when the air supply is stopped and the vibration stops, the vibration pad and hopper will be in close contact with each other, so there is no ingress of powder.

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