

PRODUCT INFORMATION

Effective date: March 16, 2026
Supercedes: All Previous

ROCKWOOD®
ASSA ABLOY

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NOT TO SCALE

TESA TAPE

What is it? Tesa Tape is a high-performance, double-sided adhesive.

Specifications:

- Width – 35mm (1.375")
- 12-month shelf life

Benefits:

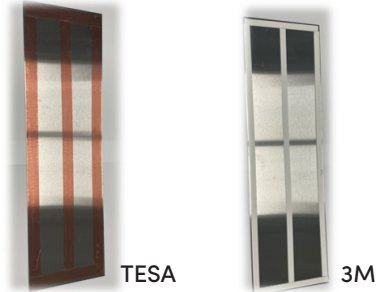
- Strong
- Durable
- Thinner than 3M tape, reducing projection off the face of the door.

General Information:

- Tesa tape is applied to surfaces that are clean, dry and free of wax, grease, dirt, etc.
- Ideal Application temperature range is between 70° and 100° F.
- Extended storage of product with Tesa Tape over 12 months is not recommended.
- Products with Tesa Tape should be stored in a dry area with temperatures maintained between 60° and 100° F.

Notes:

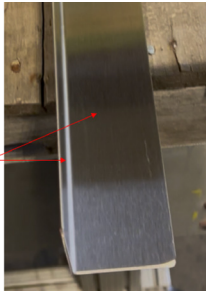
- The new Tesa Tape is a rust color, whereas the previously used 3M tape is white.
- This update applies to all flat goods except the 290 and 291 corner guards with leg widths greater than 2 inches.
- The K2060-SA UL kick plate still uses the white 3M tape until regulatory is completed.



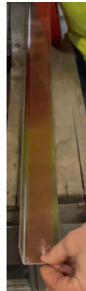
Product Applications:

Door Edge:

The 2 faces inside the door edge will be taped.



Tape is applied along the center of one face of the door edge.



Finished Application

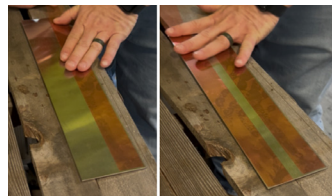


Push Plate:

Finished side of push plate is flipped down for Tesa tape to be applied to the backside (unfinished side)



Tesa Tape is applied along the long edge of push plate (repeat on opposite long edge side)



The width of the inner boundary space of the tape is measured. If the inner boundary is 6" or less then no additional tape is applied.

If the inner boundary space width is greater than 6" tape is applied parallel to long edge.



Kick Plate & Armor Plate:

Finished side of kick plate is flipped down for Tesa tape to be applied to the backside (unfinished side)



Tesa Tape is applied along the long edge of kick plate (repeat on opposite long edge side and short edge sides of plate). Tape is not overlapped.



The width of the inner boundary space of the tape is measured. If the inner boundary is 6" or less then no additional tape is applied.

If the inner boundary space width is greater than 6" tape is applied parallel to long edge.

