



700S

Perimeter Seal Compatible with Parallel Arm Closers

PRODUCT CUT SHEET

PROJECT:
SUBMITTED BY:
DATE:
NOTES:

Material

Aluminum Alloy 6063, T5 Temper
 Synthetic Rubber Polymer: Siloxane
 Silicone is Black

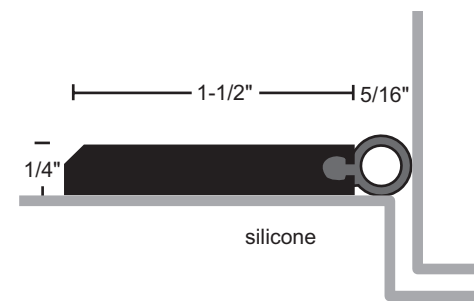
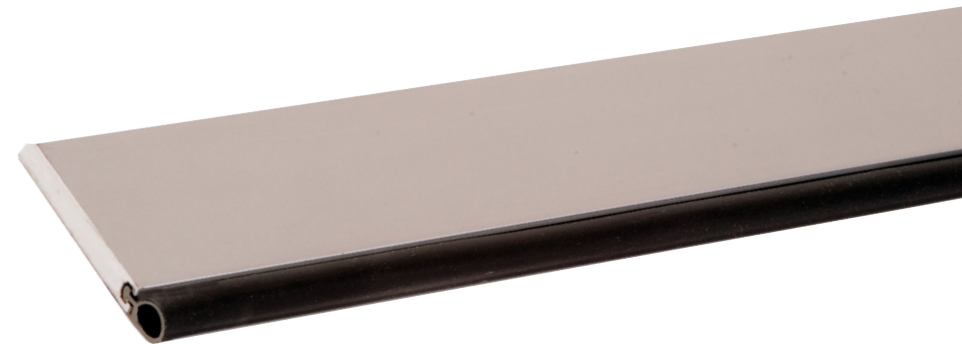
- ▶ Excellent Flexibility and Memory
- ▶ Flame Resistant
- ▶ Moisture Resistant
- ▶ Temperature Range -100°F to 500°F, Remains Flexible at Extreme Temperatures
- ▶ Excellent Resistance to Ozone, UV and Aging
- ▶ Recommended for Areas Using FM200 or Halon Fire Suppression Systems
- ▶ BHMA Certified to ANSI/BHMA A156.22 Performance Tests for Heat, Cold, Air Infiltration and Smoke Infiltration
- ▶ No Break-in Seal for Closer Mounting
- ▶ Closer and/or Overhead Holder Attach to Frame Through Weatherseal Section. Install Seal First
- ▶ Allows Mounting of Rim Exit Device Strikes Without Notching Gasketing
- ▶ Head Section Not Drilled
- ▶ Jamb Sections Furnished With Slotted Holes for Adjustment
- ▶ Self-Drilling #8 (Tek Type) Screws Furnished
- ▶ May Be Cut to Fit Narrow Frame Stops
- ▶ Specify "Cut to Width" on Order

Finishes

- 700S Mill Aluminum
- 700SA Anodized Aluminum
- 700SB Gold Aluminum
- 700SDKB Dark Bronze

Options

- FATT - Fast Attach Tape



NGP-GKT-700S-PCS-1120-A