



Perimeter Seal Compatible with Parallel Arm Closers 700ES



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

Finishes

700ES Mill Aluminum
700ESDKB Dark Bronze

Project:
Submitted by:
Date:
Notes:

