

Silicone Seals

Properties:

- Synthetic rubber polymer: Polysiloxane
- 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

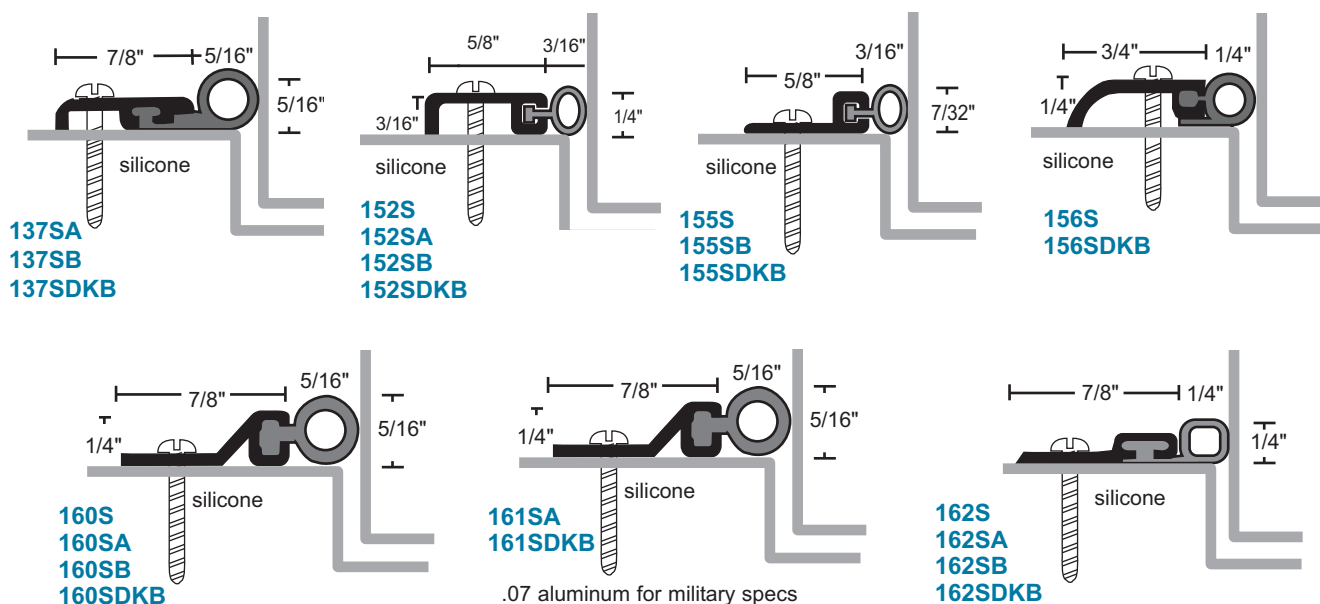
#6 x 3/4" Stainless Steel Sheet Metal Screws furnished
Screw holes slotted for adjustment

All silicone seals this section



A - clear
B - gold
DKB - dark bronze
no suffix - mill
dense silicone is black
(exception: 137 silicone is gray)

Dense Bulbs



Q-Lon® Foam Seals

Brown polyethylene liner with foam core

