

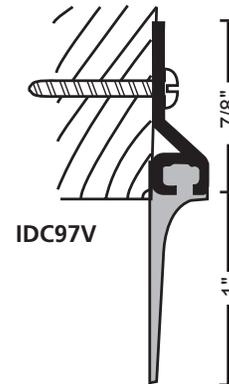


DOOR SWEEPS & BRUSH SEALS

- **FINISH:** Available in Aluminum & Dark Bronze
- **STOCK LENGTH:** Available in 36" & 48"

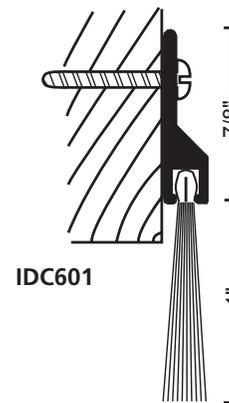
IDC-97V - Vinyl Sweep

- Products are UL10B and CAN4-S104-80M classified, complies with NFPA 80 and NFPA 252 for application to steel fire doors rated up to 3hrs., and wood type fire doors rated up to 1-1/2 hrs.
- Positive Pressure UL10C Classified, Category "J" Complies with IBC UBC7-2 (1997) NFPA 80 & 252
- Smoke & Draft Control Gaskets, Category "H" Complies with IBC7-2 (1997) Part 2, UL1784, NFPA 105 for use on "S" labeled Positive Pressure Steel Fire Doors up to 3 Hours and Wood Type Fire Doors Rated up to 1-1/2 hours
- Air Filtration Tested to ASTM E283, Standard Test Method for Determining Rate of Air Leakage
- #6 x 3/4" Stainless Steel SMS Furnished and Screw Holes are Slotted for Adjustment
- Made in USA



IDC-601 - Nylon Brush Seal

- Synthetic Polymer: Polyamide Bristles
- Excellent Abrasion Resistance, Flexibility and Memory
- Moisture Resistant
- Retains Insecticides Well
- Temperature Range -70F to 160F
- BHMA Certified to ANSI A156.22 Performance Test for Heat, Cold, Air Leakage and Smoke Control in most Common Profiles
- Not Effective Against Water Penetration
- #6 x 3/4" Stainless Steel SMS Furnished and Screw Holes are Slotted for Adjustment
- Made in USA



IDC-673 - Concealed Fastener Nylon Brush Sweeps

- Synthetic Polymer: Polyamide Bristles
- Excellent Abrasion Resistance, Flexibility and Memory
- Moisture Resistant
- Retains Insecticides Well
- Temperature Range -70F to 160F
- BHMA Certified to ANSI A156.22 Performance Test for Heat, Cold, Air Leakage and Smoke Control in most Common Profiles
- Not Effective Against Water Penetration
- #6 x 3/4" Stainless Steel SMS Furnished and Screw Holes are Slotted for Adjustment
- Made in USA

