



Heavy Duty Surface or Half Mortise Sliding or Pocket Doors Automatic Door Bottom

421N Neoprene



Material

Aluminum alloy 6063, T5 temper
 Synthetic rubber polymer blend: PVC, Nitrile rubber (NBR), and Chloroprene closed cell advanced elastomeric foam
 Neoprene is black

- Very good abrasion resistance, tensile strength and memory
- Flame resistant
- Moisture resistant
- Temperature range -20°F to 200°F
- Good resistance to ozone, sunlight and aging
- Designed for use on sliding or pocket doors
- A series of actuating bars keep the seal parallel to the sill or threshold until the door is in the closed position
- Available 11" to 144" in length
- End caps not available
- 7/8" max drop

Finishes

421NA Anodized Aluminum
 421NB Gold
 421NDKB Dark Bronze

Options

Lead insert available for radiation shield - specify "lead-lined"

Project:
Submitted by:
Date:
Notes:

