



Heavy Duty Mortise Automatic Door Bottom

522N Neoprene



Material

Aluminum alloy 6063, T5 temper
Synthetic rubber polymer blend:
Chloroprene and EPDM
Neoprene is black

- BHMA certified to ANSI/BHMA A156.22, 1,000,000 cycle test-grade 1
- BHMA certified to ANSI/BHMA A156.22 performance tests for heat and cold
- 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
- Use with a threshold for maximum sealing capability
- Specify exact net length required to avoid field sizing
- 36" and longer may be cut up to 4" in the field, under 36" should not be cut in the field, order net length
- Anodized aluminum end caps furnished standard. DKB end caps available - please specify
- #4 x 5/8" SMS furnished
- Available 11" to 60" lengths
- Mortise required 1" x 2-1/8"
- 7/8" max drop

* Up to 3 hrs. metal doors, 45 minute wood doors (does not fit mortise restrictions of some wood door manufacturers)

Finishes

Mill Aluminum

Project:

Submitted by:

Date:

Notes:

