



# 220N

## NEOPRENE SURFACE AUTOMATIC DOOR BOTTOM

### PRODUCT CUT SHEET

PROJECT:
SUBMITTED BY:
DATE:
NOTES:

#### Material

Aluminum Alloy 6063, T5 Temper  
 Synthetic Rubber Polymer Blend: PVC, Nitrile Rubber (NBR), and Chloroprene  
 Closed Cell Advanced Elastomeric Foam  
 Neoprene is Black

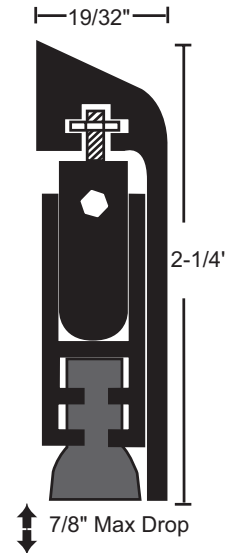
- BHMA Certified to ANSI/BHMA A156.22, 1,000,000 Cycle Test-Grade 1
- BHMA Certified to ANSI/BHMA A156.22 Performance Tests for Heat and Cold
- Very Good Abrasion Resistance, Tensile Strength and Memory
- Flame Resistant
- Moisture Resistant
- Temperature Range -20°F to 200°F
- Good Resistance to Ozone, Sunlight and Aging
- Mounts on Push Side of Door
- Use with a Threshold for Maximum Sealing Capability
- Nylon Brush Recommended for Carpet Applications Where No Threshold is Provided
- 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
- Minimum Length 11", Maximum Length 60"
- End Caps Furnished Standard
- Door Bottom is Handed. Right Hand Supplied Unless Specified. Units Under 36" Not Field Reversible. Please Specify Handing
- 7/8" Max Drop

#### Finishes

220NA Anodized Aluminum  
 220NB Gold  
 220NDKB Dark Bronze

#### Options

Lead Insert Available for  
 Radiation Shield - Specify  
 "Lead-Lined"



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