



816T6

Thermoplastic Thermal Break Door Shoe

PRODUCT CUT SHEET

PROJECT:
SUBMITTED BY:
DATE:
NOTES:

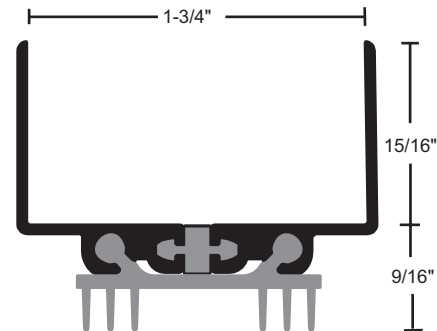
Material

Aluminum Alloy 6063, T5 Temper
Thermoplastic Polymer: Polyvinyl Chloride (PVC) Formulated
With an Environmentally Friendly Bio-Based Plasticizer
Thermoplastic is Dark Brown

- ▶ Economical
- ▶ Flame-Resistant
- ▶ Moisture-Resistant
- ▶ Temperature Range 0°F to 140°F
- ▶ Oxidative Degradation from Age and Exposure to Cold, Heat and UV Causes Hardening, Loss of Memory and Resilience, Cracking, Crazeing and Discoloration
- ▶ Thermal Break Door Shoes Feature a Rigid Spline Creating a Separation to Prevent the Transfer of Outside Temperature and Frost Through the Door Shoe
- ▶ #6 x 3/4" Stainless Steel Sheet Metal Screws Furnished
- ▶ Screw Holes Slotted for Adjustment

Finishes

816T6A Mill Aluminum
816T6DKB Dark Bronze



NGP-GKT-816T6-PCS-0323-A

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