

Nylon (Vinyl) Dock Seal 17 In. 8 Ft. x 9 Ft. Black

MODEL D-350-17

Loading Dock Equipment / Dock Seals

PRODUCT OVERVIEW

The superior nylon reinforced vinyl facing has a higher tear strength than equivalent weight hypalon. The chemically sealed ends prevent moisture infiltration. It is mounted and bonded on a durable pressure treated wood and contains a full height air escape tunnel. The unit consists of a three (3) piece construction with beveled fronts and a through the wall installation kit that is included. Five inch (5") maximum compression is recommended. Application with a flush dock to building in conjunction with an Edge-O-Dock use a twenty (20) inch projection Dock Seal. To ensure proper size complete the survey sheet. This unit is non-returnable.

KEY FEATURES

- Three foam-filled pads offer full dock protection
- Maximum compression design offers the maximum protection
- Built-in air tunnels allow air to escape when contacted by a trailer
- Mounting hardware and installation instructions make installation quick and easy

CORE PRODUCT DATA

ASSEMBLED WEIGHT 190 lbs	ASSEMBLED SIZE 120" W x 17" L x 120" H	SHIP WEIGHT 250 lbs
PACKAGE 1 SIZE 36" W x 120" D x 22" H	COLOR / FINISH Black	FREIGHT TYPE LTL Palletized
AVAILABILITY Available Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.		QUICKSHIP: --

PRODUCT SPECIFICATIONS

Projection (in.)	17
Nylon Reinforced Vinyl (oz.)	36
Nylon Reinforced Guide Strips (in.)	2
Top Pad Flap Height (in.)	12
Side Width (in.)	10
Face Width (in.)	12
Maximum Compression (in.)	5
Side Height (in.)	108
Header Width (in.)	120
Header Height (in.)	12
Max. Door Width (in.)	96
Max. Door Width (feet)	8
Max. Door Height (in.)	108
Max. Door Height (feet)	9
Usable Door Width (in.)	96
Usable Door Height (in.)	108

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty:

90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA

Live product page: <https://www.vestil.com/product.php?FID=19>