

CHASE UTILITY DOORS · WEATHER SEAL

BUNA-N FOAM CHASE DOOR STRIP

Closed-cell, oil-resistant foam strip with an adhesive back that seals and cushions the Portland Loo's two chase utility doors.

**10 ft x 1" x 1/4"**

1 STRIP PER CHASE DOOR

Closed cell

BLOCKS WATER, AIR AND GASES

-40°F to 200°F

RATED FOR OUTDOOR USE

Peel & stick

ACRYLIC ADHESIVE BACKING

OVERVIEW

This black foam strip, a blend of Buna-N, neoprene and vinyl, lines the two chase utility doors on the Portland Loo. Its closed-cell structure keeps out water, air and gases, and the soft foam compresses easily to seal the door and cushion it as it closes.

One 10 ft strip does one chase door, so two strips replace both. It is also an economical alternative for the main front door, though it is not as noise absorbent as the fabric-reinforced SBR rubber strip made for that door.

KEY FEATURES

01 Seals out weather

Closed-cell foam, rated for outdoor use and highly weather resistant.

03 Soft and conformable

Compresses 25% at just 11 psi to fill uneven gaps, then springs back.

02 Oil resistant

The Buna-N blend resists swelling and softening from oil exposure.

04 Flame resistant

Meets FMVSS No. 302 and ASTM D1056 Type 2 Class B Grade 3.

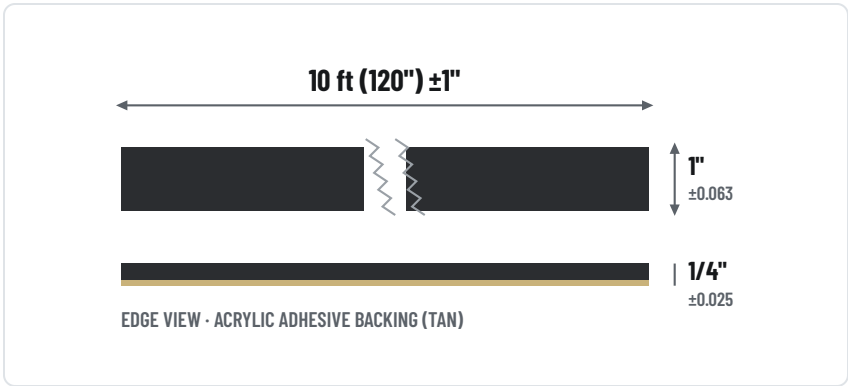
CONSTRUCTION & SPECIFICATIONS

Material	Buna-N / neoprene / vinyl blend foam, closed cell, without skin, black
Size	10 ft (120") L x 1" W x 1/4" thick (3,048 x 25 x 6.4 mm)
Tolerances	Length $\pm 1"$; width $\pm 0.063"$; thickness $\pm 0.025"$
Density	8 lb/ft ³
Firmness	11 psi to compress 25% (soft)
Tensile strength	100 psi
Temperature	Foam -40°F to 200°F; adhesive -40°F to 250°F
Backing	Acrylic adhesive
Standards	ASTM D1056 Type 2 Class B Grade 3; FMVSS No. 302 flammability
Performance	Conformable, shape retaining, flame resistant, highly oil and weather resistant, lightweight, low temperature
Environment	Outdoor use
Compliance	RoHS 3; REACH; SDS available. Made in the USA

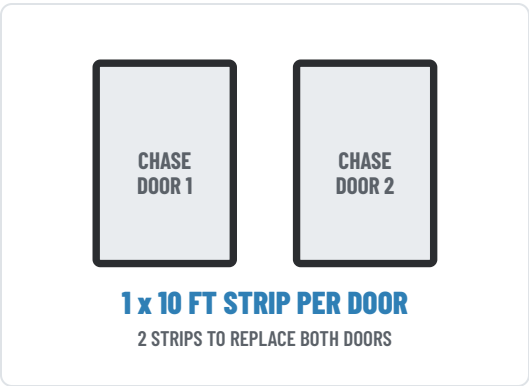
ORDERING OPTIONS

OPTION	STANDARD	NOTE
Chase doors	1 x 10 ft strip per door STD	2 strips to replace both chase doors
Front door	—	Economical alternative; for best noise control use the SBR rubber door jamb strip

VIEWS



DIMENSIONS



CHASE DOOR SET

INSTALL TIP Remove the old strip and adhesive, clean the door frame with isopropyl alcohol and let it dry, then peel the liner and press the new strip on firmly along its full length.