

ENTRY POINT INTERNATIONAL LLC

Product Data Sheet

Corner Guard FR

TECHNICAL DATA

Material Construction:
Polypropylene Copolymer

Description:
Flame-Retardant

Intended Use:
Provide temporary edge protection during construction, remodeling or during transit.

Color:
White

Unit:
Corner

Size:
75 mm x 75 mm x 1.5 m
(~3" x 3" x 60")

Thickness:
4 mm (0.16")

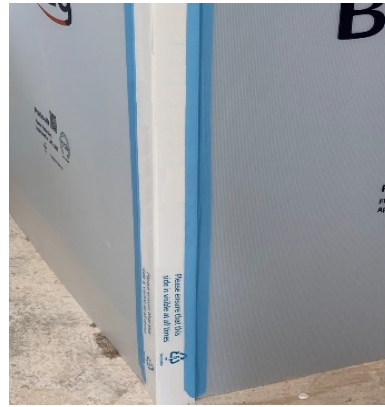
Weight:
.16 kg (~5.6 oz)

Stocking Units:
Kraft Wrapped Packs of 25 /
64 Packs per Pallet

Storage Recommendations:
Store away from heat sources, open flames and strong acids and/or bases. Store indoors within recommended storage temperatures 10°C to 35°C / 50°F to 95°F. Keep out of direct sunlight. Store Flat.

Issue Date:
12/15/21

Revision Date:
12/15/21



PRODUCT DESCRIPTION

Corner Guard FR is manufactured from heavy duty twin walled material, pre-creased to protect edges and worktops. This pre-formed, heavy duty edge protector is designed to fit directly onto exposed edges to prevent damage. Simply bend along the pre-creased fold and fix with strips of Absurd® FR Tape if attaching to ProplexFR® or Low Tack, Ultra Low Tack or Glass Tape if on a finished surface.

KEY FEATURES & BENEFITS

- Flame-Retardant and approved to the LPS 1207 standard.
- Provides excellent compressions and impact resistance.
- Waterproof and easy to cut to size.
- Easy to install and remove on all interior and exterior corners.
- Reusable
- Recyclable
- Multiple uses beyond just walls such as cabinets, counterops and furniture.

TEST DATA

LPS1207: Certificate Nr 843a: Classification: LPS1207Pass

EN 13501-1:2007+A1:2009: Certificate Nr WF 340 284: Classification: B s1d0

NFPA 701 (2015 Edition): Certificate Nr 16-002-457: Pass

ASTM E648: Certificate Nr 17-002-606 (B): Class 1 (Average 0.67 W/cm2)

Note: Refer to current [Installation Guide](#) for correct product usage.

DISCLAIMER

Information contained within this "Product Data Sheet" is for guidance only and intended for experienced industry professionals. As conditions of usage and installation are beyond our control, we do not warrant performance obtained. Information is given to the best of Entry Point International's knowledge, based on manufacturers input, laboratory testing and practical experience.

Entry Point INTERNATIONAL LLC
866-664-3129

www.entrypointusa.com