

Product Description

3M™ Safety-Walk™ Edging Compound is a liquid, solvent-based compound in a convenient tube applicator. The product fills in the exposed edges of Safety-Walk slip-resistant materials, providing extra protection from excessive moisture or liquids.

Product Line

3M™ Safety-Walk™ Edging Compound

Size: tube (150 ml)

One tube (150 ml) seals approximately 23 m – 30 m

Characteristics

These are typical values for unprocessed product.

Characteristics	Value
Base	Synthetic resin
Colour	Clear
Net weight	7.0 - 7.4 lbs./gallon 0.83 kg/l - 0.88 kg/l
Solids content	43% – 47%
Consistency	Thin syrup
Flash point	+4°C
Viscosity	3200 cps - 5200 cps
Brookfield Viscometer	RVF #4 sp. @ 10 rpm
Tack free time	10 – 15 minutes
Dry time	1 -2 days (25 mm bead)

Flammability

Flammability standards are different from country to country. Ask your local 3M contact for details, please.

Directions for Use

Surface Preparation

Make sure surface is clean, dry, smooth when applying 3M™ Safety-Walk™ Edging Compound. Repair or replace any broken or damaged surface.

Application

Product handling is best achieved with pressure flow equipment. A hand applicator or brush may also be used.

Pump: 5 to 1 minimum ratio, double acting, ball checks, divorced style, with a 75 mm diameter air motor.

Drum to be covered to reduce solvent loss.

Nose: Nylon lined, 500 psi (34 bar) working pressure.

Limited Remedy

Unsuitable End Uses

This bulletin provides technical information only.

3M recommended product end uses are listed in each 3M product bulletin. End uses not listed in the applicable 3M Product Bulletins are typically not eligible for 3M Warranties. For non-recommended and/or non-warranted end uses or applications, users must test and approve the end uses or applications, assume any associated risks, and acknowledge that 3M has no liability for such end uses or applications. Please contact your 3M representative with any questions about applications, end uses, and warranties.

Limitations of liability

All questions of warranty and liability relating to this product are governed by the terms and conditions of the sale, subject, where applicable, to the prevailing law.

Shelf Life and Storage

The shelf life as defined below remains an indicative and maximum data, subject to many external and non-controllable factors. It may never be interpreted as warranty.

The shelf life is never more than 5 years from the date of shipping from manufacturer.

Storage conditions: +16°C to +27°C, out of sunlight, original container in clean and dry area. Higher temperature reduces storage life, lower temperature causes increased viscosity. Rotate stock on a “first in first out” basis.

Health and Safety

When handling any chemical products, read the manufacturer’s container labels and the Safety Data Sheets (SDS) for important health, safety and environmental information.

Follow the link to obtain SDS sheets for 3M products on [3M.com/SDS](https://www.3m.com/SDS).

IMPORTANT! When using any equipment, always follow the manufacturer’s instructions for safe operation.

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