

Product Data Sheet

Slip Sheet TGF 20



Material-neutral sheet, free of chemical softeners, made of high-pressure polyethylene, for the use as separation and slip layer on roofs or underground car parks.

Technical Data

EDP No. 1020 / 1022

Slip Sheet TGF 20

UV-stabilized sheet made of high-pressure polyethylene.

Color: black
 Thickness: ca. 0.008 in. (ca. 0.2 mm)
 Weight: ca. 0.04 lbs/sq. ft. (ca. 190 g/m²)

Water vapor permeability of air layer thickness: $s_d \geq 330$ ft. ($s_d \geq 100$ m)

Coefficient of sliding friction: ca. 0.29

Dimensions:

EDP No. 1020: ca. 26.2 ft. x 82.0 ft. (ca. 8.00 m x 25.00 m)

EDP No. 1022: ca. 9.8 ft. x 109.9 ft. (ca. 3.00 m x 33.50 m)

Delivery, folded and in rolls.

Features

- compatible with bitumen and polystyrene
- UV-stabilized
- physiologically harmless
- resistant to all natural chemicals
- vapor barrier
- quick and easy installation
- non-rotting

Installation Instructions

Install the slip sheet above the waterproofing with an overlap of ca. 4.0 inch, (2-layered for driveways). Cut the slip sheet in situ at roof penetrations. Consider an allowance for overlap and wastage of ca. 10–15 %. Slip Sheet TGF 20

is, included, but not limited to, to be installed according to manufacturer's instructions, not exposed to UV-light, completely covered. Call manufacturer for further options.

Health and Safety

This product does not require a material safety data sheet (MSDS) according to the OSHA Hazard Communication Standard (29 CFR 1910.1200). When used as recommended or under ordinary

conditions, it should not present a health and safety hazard. However, an MSDS can be provided as a courtesy in response to a customer request.

Subject to technical alterations and printing errors • First edition 01/2007; Revised 12/2012

