



Product Information

Order No. 1020

Separation and Slip Sheet

TGF 20



Material-neutral sheet, free of chemical softeners, made of high pressure polyethylene, used as separation and slip layer on roofs or parking decks.

Technical Data

Separation and Slip Sheet TGF 20

UV-stabilised sheet made of high pressure polyethylene.

Colour: **black**

Thickness: **approx. 200 µm**

Weight: **approx. 190 g/m²**

Water vapour permeability of air layer thickness according to DIN 52 615: **sd > 100 m**

Coefficient of sliding friction: **0,29**

Dimensions:

8,00 m x 25,00 m

3,00 m x 33,50 m

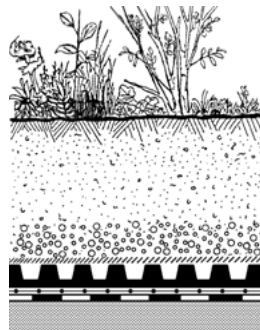
Delivery, folded and in rolls.

Features

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

Application Example

"Intensive green roof"



Plant level

Growing Medium

Zincolit Plus
Filter Sheet TG
Elastodrain EL 200
Separation and Slip Sheet
TGF 20

Specification Suggestion

Neutral membrane made of high pressure polyethylene; thickness 200 µm; resistant to bitumen and polystyrene; UV-stabilised; delivery and installation according to manufacturer's instructions.

Make: ZinCo Separation and slip membrane TGF 20
Enquiries: ZinCo Canada Inc., Phone: 1-905-690-1661