

# Product Data Sheet

## Slip Sheet TGF 20

Order No. 1020 / 1022



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

#### Slip Sheet TGF 20

UV-stabilised sheet made of high-pressure polyethylene.

Thickness:	ca. 0.20 mm
Weight:	ca. 190 g/m <sup>2</sup>
Colour:	black

Water vapour permeability of air layer thickness according to German Standard DIN 52 615:	$s_d \geq 100$ m
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Coefficient of sliding friction:	0.29
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#### Dimensions:

Order No. 1020 (folded to a width of approx. 2.00 m and rolled-up)	ca. 8.00 m x 25.00 m
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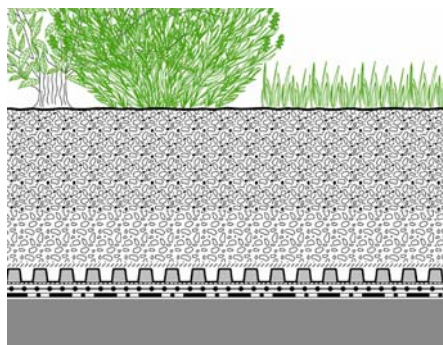
Order No. 1022 (folded to a width of approx. 1.50 m and rolled-up)	ca. 3.00 m x 33.50 m
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### Features

- 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 layer

System Substrate "Roof Garden"

Zincolit® Plus  
Filter Sheet TG  
Protectodrain® PD 250  
Slip Sheet TGF 20

Roof construction with root resistant waterproofing

### Specification Suggestion

Neutral membrane made of high-pressure polyethylene, thickness ca. 0.20 mm, resistant to bitumen and polystyrene, UV-stabilised, delivery and installation according to manufacturer's

instructions.

Make: Slip Sheet TGF 20  
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