

Technical Data Sheet

G 240

Trowel Primer, solvent based, for UA Non-Stop Trowel Application

- ♦ quick drying
- ♦ good barrier effect
- ♦ especially good filling power

Substrate:

Wood floors in a dry, oil, wax and dust free condition.

Not recommended for use on wood paving, edge laminated parquet, floor boards and floors with underfloor heating as well as waxed old floors.

Application:



Trowel criss-cross to eliminate uneven or bare areas.

Ensure the room and floor temperature is at least +10°C.

Avoid draughts and direct sunlight.

Trowel traces can be equalized with V 29 dilution.

No intermediate sanding!

Application	Tool	Drying Time
<u>Coating:</u> 1 x G 240		approx. 15 min.
1 x G 240		approx. 30 min.

Afterwards further coating with eukula UA-sealers.

Drying:

The drying times are approximate, depending on the room and floor temperature as well as the air humidity.

Consumption:

Approx. 30 – 40 ml/sqm. per coat

Cleaning of Tools:

Immediately after use with Diluting Agent for Cleaning V 29.

Storage:

Store in cool and dry condition in their original container for up to 18 months.

Hazardous Goods Marking:

GefStoffV: F – Highly flammable, Xi – irritant
contains acetone

VbF: Class A I

ADR-RID: Class 3

UN-Nr.: 1866

Giscode: G 3

R Terms: 11 Highly flammable
36 Irritating to eyes
66 Repeated exposure may cause skin dryness or cracking
67 Vapours may cause drowsiness and dizziness.

S Terms: 16 Keep away from sources of ignition – No smoking.
24 Avoid contact with skin
26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
51 Use only in well-ventilated areas.

Do not leave any house plants, aquariums or food in the room.

Disposal:

The material should not be allowed to enter water courses. Not set material should be treated as special waste.

Further information see our material safety data sheet

eukula-

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