



**nora**<sup>®</sup>  
by Interface<sup>®</sup>

VIEW

**noraplan uni/2454**  
**noraplan uni**  
**nora systems GmbH**

<https://www.nora.com/schweiz/de> | [info-de@nora.com](mailto:info-de@nora.com)

**Type: Caoutchouc | Floor**

Bahnenware: ~1,22 m x 12,0 m

noraplan® floor coverings are available in rolls or tiles with a great many designs and colours for virtually unlimited design potential. The product range is made up of eight different designs. The new addition, noraplan® valua, is an excellent choice where a cosy ambience is important, e.g. in patient rooms, old people's homes, but also in representative fields. This is underscored by the living quality of its linear surface structure combined with the natural properties of rubber.

mtextur ID	19030
Manufacturer	<a href="#">nora_systems GmbH</a>
Manufacturer-Email	<a href="mailto:info-de@nora.com">info-de@nora.com</a>
Product Line	<a href="#">noraplan uni</a>
Product Line Info	noraplan® floor coverings are available in rolls or tiles with a great many designs and colours for virtually unlimited design potential. The product range is made up of eight different designs. The new addition, noraplan® valua, is an excellent choice where a cosy ambience is important, e.g. in patient rooms, old people's homes, but also in representative fields. This is underscored by the living quality of its linear surface structure combined with the natural properties of rubber.
Material Name	<a href="#">noraplan uni/2454</a>
Type	Caoutchouc / Floor
Material Info	Bahnenware: ~1,22 m x 12,0 m
eBKP	G 2.2 Finished floor coverings
IFC	IfcCovering / IfcSlab.Floor
Area of application	Inside / Floor
Delivery zones	LI / NO / SE / IE / GB / PT / ES / US / DK / CA / BE / AT / IT / FR / NL / LU / DE / CH
Size of the CAD & BIM texture	Height: 300.0 mm / Width: 300.0 mm

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max. Length / Format	Length = 12000 mm / Width = 1220 mm / Thickness = 2 mm
min. Format	Length = 610 mm / Width = 610 mm / Thickness = 2 mm
Thermal Conductivity	0.54 W/mK
Characteristics Info	Rutschhemmung: R 9. Trittschallverbesserungsmass: 6 dB.

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