



















Rubber flooring with smooth tone-in-tone granular design

## PRODUCT FEATURES

resistant to chemicals | no damages from short-time exposures to solvents, acids and alkaline agents skin disinfectants such as iodine | containing products can be removed easily bacteriostatic and fungistatic property

dimensionally stable when installed, thus can be installed without joint | sealing even in large areas

## **APPLICATION**

airport, hospital, school, library, office building etc | corridor, escape route, patient room, ward station intensive care unit, visitor room, administration office

## **TECHNICAL DATA**

· ×	Overall thickness	EN 428	2 mm
	Roll size	EN 426	1.22m X 15m
3	Total weight	EN 430	3600 g/m <sup>2</sup>
B=11	Reaction to fire	EN 13501-1	Class B <sub>fl</sub> -s1
F	Electrical resistance	EN 1815	≤ 2kV
"IS	Slip resistance	DIN 51130	R 9
	Abrasion resistance	ISO 4649	130mm <sup>3</sup>
	Residual indentation	EN 433	0.05mm
K 7	Dimensional stability	EN 434	± 0.3%
<b>P</b>	Colour fastness	EN 20 105-B02	≥ 6
<b>*</b>	Resistance to chemicals	EN 423	Good
	Castor chair test	EN 425	Suitable
	Impact sound insulation	EN ISO 717-2	8 dB
CE	MARKING E	EN 14041	