



PRODUCT INFORMATION

Norm /Product specification	ISO 10581(EN 649)			Heterogeneous
Total thickness	ISO 24346(EN 428)		2	mm
Thickness of wear layer	ISO 24341(EN 426)		0.55	mm
Total weight	ISO 23997(EN 430)		3,500	g/m ²
Roll width	ISO 24341(EN 426)		2	m
Roll length	ISO 24341(EN 426)		20	m
European classification	ISO 10874(EN 685)		23 domestic heavy	class
			34 commercial heavy	
			43 heavy duty	

TECHNICAL INFORMATION

Fire resistance	GB 8624-2012		B1	class
Sound insulation	ISO 10140		3	dB
Wear Resistance	EN 649		T	group
Oil wet ramp slip resistance	DIN 51130		R9	group
Dry surface slip resistance	EN 13893		DS	class
Residual indentation	EN433		0.02	mm
Dimensional Stability	EN 434		X :<0.4% Y :<0.4%	-
Color Fastness	ISO 105-B02		≥6	rating
Resistance to staining	EN 423		No Stain	-
Bend resistance	GB/T 11982.2-2015		No Crack	-

SUSTAINABILITY

This is illustrative by the choice of raw materials, of partners, of transport and of fabrication processes. Our selection of core materials is based on a combination of our clients' requirements for a quality product as well as requirements for a minimal impact on the environment. We are the leaders in terms of the implementation of clean renewable energy sources and we actively work towards the constant improvement of energy saving.



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