



GRABO

EXPO



CMYK



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# EXPO



CONSTRUCTION	STANDARDS	EXPO
Construction		homogeneous
Total thickness	EN ISO 24346	1,5 mm
Wear layer thickness	EN ISO 24340	1,5 mm
Width of roll	EN ISO 24341	2 m
Length of roll	EN ISO 24341	20 m
Total weight	EN ISO 23997	1,75 kg/m <sup>2</sup>
Residual indentation	EN ISO 24343	max. 0,1 mm
Dimensional stability	EN ISO 23999	max. 0,4 %
Fire resistance	EN 13501-1	Bfl-s 1
Slip resistance	EN13893	DS
Chemical resistance	EN 423	✓
Castor chair resistance	EN 425	✓
Surface treatment		PUR
Seaming method		hot or cold welding

Total thickness  
**1.5**  
mm

Total weight  
**1.75**  
kg/m<sup>2</sup>



### PERFORMANCE FEATURES & BENEFITS

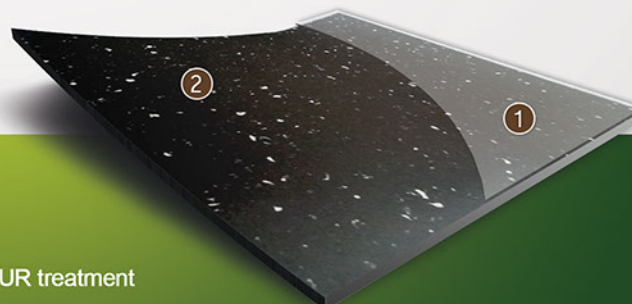
- extremely cost effective
- reversible
- dimensionally stable
- easy care
- for permanent or temporary installations

### RECOMMENDED USAGE

- trade shows
- exhibitions
- stages
- protective covering
- construction areas
- small business areas

### ENVIROMENTAL ATTRIBUTES

- recycled material content 95%
- 100% recyclable
- no waste technology
- solvent free



① PUR treatment

② Homogeneous layer

## GRABOPLAST

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