



4311-469 | 2m | 4m |



4311-470 | 2m | 4m |



4311-471 | 2m | 4m |



4311-472 | 2m | 4m |

4311-473 | 2m | 4m |



4311-474 | 2m | 4m |



4311-475 | 2m | 4m |



4311-476 | 2m | 4m |



4304-467 | 2m | 4m |



4304-473 | 2m | 4m |



4308-456 | 2m | 4m |



4308-468 | 2m | 4m |



4259-481 | 2m | 4m |



4259-482 | 2m | 4m |



4259-483 | 2m | 4m |



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4247-482 | 2m | 4m |



4247-483 | 2m | 4m |



4247-484 | 2m | 4m |



4299-480 | 2m | 4m |



4299-481 | 2m | 4m |



4306-472 | 2m | 4m |



4306-470 | 2m | 4m |



4306-471 | 2m | 4m |



4307-469 | 2m | 4m |



4307-470 | 2m | 4m |



4305-470 | 2m | 4m |



4305-471 | 2m | 4m |




4277-492 | 2m | 4m |



4301-465 | 2m | 4m |



Specification

Technical parameters	Units	Standards	
Thickness	mm	EN ISO 24346	2,80
Wear layer	mm	EN ISO 24340	0,20
Dimensional stability	%	EN ISO 23999	±0,2
Classification	class	EN 685	22
Width of rolls	m	EN ISO 24341	2•3•4
Length of rolls	lm	EN ISO 24341	18-27
Total weight	kg/m ²	EN ISO 23997	1,50
Residual indentation	max. mm	EN ISO 24343	0,35
Fire resistance		EN 13501-1	Cfl-s1
Impact sound reduction	DLw (dB)	EN ISO717-2	16
Light fastness	grade	EN 20105 B02	6
Slip resistance	class	EN 13893	DS
Warranty	year		5

Environmental Attributes



Grabo Viva construction

- (A)** Chemical / mechanical embossing
- (B)** Transparent wear layer
- (C)** Color printed layer
- (D)** Foam layer
- (E)** Glassfiber mat

