

## Technical specifications

Coral grip meets the requirements of EN 1307

	Coral grip HD (61xx)		Coral grip MD (69xx)	
Total thickness ISO 1765	With backing: approx 17 mm Open structure: approx 16mm		With backing: approx 12 mm Open structure: approx 11mm	
Wear classification EN1307	33, commercial heavy		33, commercial heavy	
Colours	6		6	
	Rolls	Mats	Rolls	Mats
Available sizes (all sizes are approx.)	122 cm, with backing 127 cm	60 x 90 cm	122 cm, with backing 127 cm	60 x 90 cm
Roll sizes with 2.5cm edge each side	Pattern repeat front/back: 13 cm	Mats only with open structure		Mats only with open structure
Mat sizes with 2.5cm edge all sides	Pattern repeat left/right: 11 cm			
	Roll lengths approx. 10 m		Roll lengths approx. 15 m	
Suitability for castor chairs EN 985	No		No	
<b>Colour fastness ratings:</b>				
Light - EN ISO 105/B02	7		7-8	
Water - EN ISO 105/E01	5		5	
Shampoo - BS 1006	5		5	
Organic solvents - EN ISO 105/X05	4-5		4-5	
Antistatic properties - ISO 10965	Open: hor. $1 \times 10^{10} \Omega$ , vert. $3 \times 10^{10} \Omega$ With backing: hor. $4 \times 10^{10} \Omega$ , vert. $1 \times 10^{10} \Omega$		Open: hor. $3 \times 10^{10} \Omega$ , vert. $6 \times 10^9 \Omega$ With backing: hor. $4 \times 10^{10} \Omega$ , vert. $1 \times 10^{10} \Omega$	
Manufacturing method/type	Non Woven scraping mat with embossing		Non Woven scraping mat	
Designs	3-dimensional interconnected monofilaments in two colours		3-dimensional interconnected monofilaments	
Pile material	100% vinyl Solution dyed		100% vinyl Solution dyed	
Backing	Open structure or with EVERFORT® vinyl backing		Open structure or with EVERFORT® vinyl backing	
Total weight ISO 8543	With backing: approx 8200 gram/m <sup>2</sup> Open structure: approx 5500 gram/m <sup>2</sup>		With backing: approx 6500 gram/m <sup>2</sup> Open structure: approx 3500 gram/m <sup>2</sup>	
Suitability for stairs EN 1963	Stairs continuous use (open structure)		No	
CE	All Coral products meet the requirements of EN 14041, excluding loose-laid mats and rugs			
Fire behaviour EN 13501-1	with backing B <sub>fl</sub> s1		with backing B <sub>fl</sub> s1	
Slip resistance EN 13893	$\mu$ 0.78		$\mu$ 0.82	

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