








# Technical specifications

**coral**<sup>®</sup>click

		<b>with Coral Brush insert</b>		<b>without Coral Brush insert</b>	
Type		Closed 12mm	Closed 17mm	Closed 12mm	Closed 17mm
Weight tile (kg)		0.46	0.56	0.42	0.52
Weight (kg/sqm)		8.1	9.8	7.4	9.1
Content of box		24 tiles/1.37 sqm		24 tiles/1.37 sqm	
Weight of box (kg)		11.7	14.1	10.7	13.1
Tile manufacturing method		Injection moulding		Injection moulding	
Base material		UV resistant PVC		UV resistant PVC	
Base colour		Anthracite		Anthracite	
 Tile width x length per tile (cm)		24 x 24		24 x 24	
 Tile thickness (mm)		14	19	11	16
Resistance dynamic load (kg) [40,000 passes]		200*		200*	
Resistance static load (kg/sqcm)		50		50	
 Fire classification	EN ISO 13501-1	B <sub>s1</sub>		C <sub>s1</sub>	
 Slip safety (BS 7976-2)		'Low risk'		'Low risk'	
Temperature resistance		-30° <> +50° Celsius		-30° <> +50° Celsius	
% of surface that is textile		70%		-	
Standard available colours Coral Brush		5714 - 5721 - 5723 - 5727 - 5730		-	
Textile pile material		100% regenerated ECONYL <sup>®</sup> Nylon		-	
Textile manufacturing method		Tufted, 5/32" cut-pile		-	
Textile tuft base		Non-woven polyester		-	
 Textile light fastness	EN ISO 105/B02	>5		-	
Textile rubbing fastness	EN ISO 105/X12	5		-	
Textile water fastness	EN ISO 105/E01	4 - 5		-	
Textile sea water fastness	EN ISO 105/E02	4 - 5		-	
Textile water stains fastness	EN 1307 - G	5		-	
Textile shampoo fastness	BS 1006	4 - 5		-	
Textile organic solvents fastness	EN ISO 105/X05	4 - 5		-	
 Installation methods		Coral Click is loose lay tile which can be installed in the following directions; monolithic, brick, half drop, tessellated, quarter turn or quarter turn mirrored.			
 Guarantee		Coral Click is guaranteed for 5 years under heavy contract conditions provided it has been professionally fitted by a recognised contractor and regularly maintained in accordance with the Forbo requirements currently in force.			

\* *straight running fixed wheel test*

All Forbo Flooring Systems' sales organisations and manufacturing sites worldwide have certified Quality Management Systems in accordance with ISO 9001.

All Forbo Flooring Systems' manufacturing plants have certified Environmental Management Systems in accordance with ISO 14001.

The Life Cycle Assessment (LCA) of Forbo Flooring Systems' products is documented in individual Environmental product declarations (EPD's) or local building rating schemes such as BREEAM.

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