

REVITA

Tecnical bulletin

REVITA PUROTACK

ITEM	DESCRIPTION	NORM	UNIT	VALUE
PRODUCT	Article Code			RE-PURO-TACK137-25
	Composition			RECYCLED POLYESTER CANVAS + PET BIAXIAL
	Total weight	DIN EN ISO 2286-2	gr/m ²	280
	Total thickness	ASTM D-1777	my	530 ± 5%
	Colour			PURE WHITE
	Finishing			MATT, ANTISLIP R10
	Available Sizes			1,37*25m
ADHESIVE FEATURES	Adhesive			MICRO SUCTION-CUPS, 492.800 DOTS PER m ²
	Peeling force (24)		gr/25mm	10 ≤ x ≤ 30
	Release force		gr/25mm	5 ≤ x ≤ 15
BASE FABRIC TECHNICAL FEATURES	Weaving			NON-WOVEN
	Warp Yarn Count + Type	DIN EN ISO 2060	Dtex	-
	Weft Yarn Count + Type	DIN EN ISO 2060	Dtex	-
	Threads Warp	UNI EN ISO 1049-2	n°/inches	-
	Threads Weft	UNI EN ISO 1049-3	n°/inches	-
	Warp Tensile Strength	ISO 13934.1-2003	N	300
	Weft Tensile Strength	ISO 13934.1-2003	N	250
	Warp Elongation	ISO 13934.1-2003	%	-
	Weft Elongation	ISO 13934.1-2003	%	-
	Yarn Tenacity	DIN EN ISO 2060	Cn/Dtex	-
PRODUCT DESCRIPTION	Made with polyester canvas 100% recycled and 100% recyclable, good frontal texture, antislip R10.			
APPLICATIONS	The product is designed for wall decoration and indoor communication on floors. Thanks to the suction cups on the back, the product is easy to apply without bubbles, can be removed countless times and does not leave glue residues even after a long time. It is therefore particularly suitable for delicate resin and parquet floors.			
PRINTABILITY	For ink-jet: latex, UV inks and ecosolvent. For screen printing: with all inks of the series.			
STORAGE PERIOD	24 months under ordinary condition at the temperature mean of 22 °C (min. 12 °C, max. 32 °C) and relative humidity of 45 - 65%. The material must stay in its box and does not have to be at sun light, otherwise the coating can be damaged.			
REACH NORMS	REACH - Complying with the Italian Decree-Law nbr. 133 issued on 14.09.2009 published on the Italian Gazzetta Ufficiale, we inform that no SVHC are present in a concentration exceeding 0,1% in the base fabric nor in the coating. For further information, please ask for the updated regulation of SVHC taken into consideration by REACH (Registration Evaluation Authorization of Chemicals).			
NOTES	<i>Published information is based upon research and information which the Company believes to be reliable although such information does not constitute a warranty. Because of the variety of uses of the products and the continuing development of new applications, the purchaser should carefully consider the suitability and performance of the product for each intended use, and the purchaser shall assume all risks regarding such use. The seller shall not be liable for damages in excess of the purchase price of the product nor for incidental or consequential damages. All specifications are subject to changes without prior notice.</i>			

