



ELEMENT	DESCRIPTION	NORM	UNIT	VALUE	
PRODUCT	Article code / available size			TWOTACK-12-10 (1,20*10m) TWO-TACK-13-50 (1,37*50m) TWOTACK-05-50 (5cm*50m) TWOTACK-05-10 (5cm*10m)	
	Type of support			self-adhesive PET biaxial film	
	Finish			Semi-clear gloss	
TECHNICAL DATA	Layer thickness		my	65 ± 5	
	Layer weight		gr/m ²	70 ± 5	
	Total thickness / total weight		my - gr/m ²	135 ± 5 (175 ± 5)	
	Carrier PET treated on both sides				Side 1 with transparent self-adhesive glue: to be applied on the printed media after peeling off the protective film
					Side 2 with balanced micronized gel (nanotechnology) in dots (492.800 dots per m ²): to be applied on the wall after peeling off the protective film
	Elongation at Break	ASTM D638 M89	%	> 150	
	Release force		N/25mm	Side 1: 0.009 ≤ x ≤ 0.05 Side 2: 0.05 ≤ x ≤ 0.15	
	Peeling force (24h)		N/25mm	Side 1: 7.5 ≤ x ≤ 11 Side 2: 0.09 ≤ x ≤ 0.3	
	Dimensional Stability	ASTM D1204-02	in	MD ≤ 0.1	
	Working temperature		°C	- 20 ÷ 70	
Application temperature		°C	8 ÷ 30		

PRODUCT DESCRIPTION	Special double-sided nanotechnology PET film with suction-cups on both sides. The sides with Nano-Dots are washable and reusable and do not make bubbles when applied on the surface.
APPLICATION	The product is ideal for the fast placement of bifacial images and glass decal on smooth walls and windows. The Nano-Dots allow countless repositionings without leave any residue. The product can also be used to fix materials (such as leather, synthetic films, etc.) during the flatbed printing process. Suitable for outdoor and indoor on any smooth, clean surface free from release agents.
PRINTABILITY	Not for printing, lamination only.
STORAGE PERIOD	12 months under ordinary conditions at the mean temperature of 10 ±25 °C and relative humidity of 40-60%. The material must stay in its box and does not have to be at sun light, otherwise the adhesive efficiency can be damaged.
REACH NORMS	Complying with the Italian Decree-Law nbr. 133 issued on 14.09.2009 and published on the Italian Gazzetta Ufficiale, we inform that the product comply with the REACH regulation with regard to the substances and chemicals used in their construction during manufacture. For further information, please refer to the certified copy available of the analyses worked out on the substances 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>