

REWRITABLE LAMINATION PET FILM

Technical Bulletin

ITEM	DESCRIPTION	SPECIFICATION
FRONT LAYER PET	Product code & size	LAR-0350-07 / LAR-0350-12 / LAR-0350-13 / LAR-0350-52 / LAR-0310-120 1,07*50 1,27*50 1,37*50 1,52*50 1,20*10
	Front	Self-adhesive biaxial monomeric PET film
	Thickness - micron	38 ± 3 my
	Front colour	Clear transparent with silicone on top
	Surface finish	166 ± 5GS (ZCQR08 standard photometric apparatus D60)
	Shrinkage	≤ 0.8%
	Surface tension	not for printing
	Transparency	92÷95%
ADHESIVE	Туре	clear acrylic based permanent solvent glue
	Thickness - micron	25 ± 3 my
	Application temperature	8 ÷ 35 °C
	Peeling force	1,10 kg ± 18 (ZCQR08)
	Initial Adhesion (ball tack)	≥ 5 Steel Ball (ZCQR08 - 20 minutes)
	Release force	circa 7 kg (ZCQR08)
LINER	Туре	PET film
	Colour	Clear transparent
	Thickness - micron	25 ± 2 my

APPLICATION	Make all your media rewritable! You can laminate it on top of any printed media to write with a washable marker/pen, to write and wipe out multiple times. The film is suitable also as anti-graffiti for One Way Vision film and to be laminated on the back side of magnets applied on vehicles, in order to protect the paint during warm seasons. Duration and efficiency: for indoor application you can write and wipe within 5 years, outdoor applications within 1 year. In order to avoid any stain, it is recommended removing the writing at least once a month.	
STORAGE	12 months under ordinary condition at the temperature mean of 22 °C (minimum 15 °C, maximum 40 °C) and relative humidity of 50-55%.	
REACH Norms	Complying with the Italian Decree-Law nbr. 133 issued on 14.09.2009 published on the Italian Gazzetta Ufficiale, we inform that no substance is present in a concentration over 0,1%. 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).	
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