

DESCRIPTION

Cast film for long duration to completely cover flat and very curved surfaces. Structured glue with small channels, which allows the air to escape

COLORS Brown crocodile effect

TECHNICAL INFORMATION

FILM	P.V.C. Cast
THICKNESS FILM (WITHOUT ADHESIVE)	170 +/- 20 micron
LINER	Carta bipolitenata bianca monosiliconata tecnologia "Air Free FT System"
RELEASE	70 +/- 20 cN/20mm
ADHESIVE	Ultra-permanent acrylic high cohesion
GRAMMAGE	25 +/- 5 g/m2
PEEL 180° AFTER 20' ON STEEL AT 20°C (ISTR. OP. N° 7)	min. 600 N/m
PEEL 180° AFTER 72 H ON STEEL AT 20°C (ISTR. OP. N° 7)	min. 850 N/m
SHRINKAGE (48 H AT 70°C ON STEEL)	< 0,2 mm
LIFE *	8 years (When properly processed, on flat surface and under vertical condition)
TEMPERATURE RESISTANCE	From -50°C to + 90°C adhered to steel no variation
SEAWATER RESISTANCE (ISTR. OP. N° 14)*	Adhered to steel no variation after 100 h at 20°C (Ist. Op. 14)
SHELF LIFE	2 years normal condition (20°C / 50% R.H.) suspended horizontally or vertically upright position in polytene bag (The gloss vinyl might get matt**).

* References made to outdoor durability is based on middle european conditions. Exposure to conditions of high temperature as in southern climatic regions or in high polluted areas or in high altitudes or high UV conditions will reduce the performance levels. The values and data given are based on tests we believe to be reliable, and are typical values which are intended only as a source of information and do not constitute a warranty or a guarantee. Purchasers must independently determine, before use, the suitability of this material for the specific purpose and under their own operating conditions. No salesman, representative or agent has authority to give any guarantee, warranty or make any representation contrary to these guidelines . guarantee, warranty or make any representation contrary to these guidelines . **During the storage, the brightness of gloss vinyl could decrease considerably, especially at high temperatures. Cast vinyls could have a further reduction in brightness.