

**Description**

Extra thick Soft PVC film. Available in white. Surface in matt.

**Release paper**

Silicone coated paper on one side, 135 g/m<sup>2</sup>.

**Adhesive**

Polyacrylate, easily removable

**Area of use**

For indoor applications like decorations and advertisement, e.g. on inner walls.

**Printing method**

Inkjet printing with solvent based inks, UV- or Latex inks

**Technical data**

<b>Thickness*</b> (without protective paper and adhesive)	150 micron
<b>Dimensional stability</b> (FINAT TM 14)	adhered to steel, no measurable shrinkage in cross direction, in length 0.4 mm max.
<b>Adhesive power*</b> (FINAT TM 1, after 24h, stainless steel)	6 N/25 mm
<b>Tensile strength</b> (DIN EN ISO 527)	
along	min. 30 MPa
across	min. 28 MPa
<b>Elongation at break</b> (DIN EN ISO 527)	
along	min. 180%
across	min. 200%
<b>Shelf life**</b>	2 years
<b>Application temperature</b>	> +10°C
<b>Service life by specialist application</b> (vertical application)	2 years

\* average      \*\* in original packaging, at 20°C and 50% relative humidity

**Attention:**

Surfaces to which the material will be applied must be thoroughly cleaned from dust, grease or any contamination which could affect the adhesion of the material. Freshly lacquered or painted surfaces should be allowed to dry for at least three weeks and to completely cure respectively. The compatibility of selected lacquers and paints should be tested by the user, prior to application of the material. Furthermore the application information published by ORAFOL is to be considered. The batch traceability according to ISO 9001 is possible on the basis of the roll number.

The statements in this information sheet are based upon our knowledge and practical experience. This data is intended only as a source of information and is given without guarantee and does not constitute a warranty. Due to the wide variety of possible uses and applications customers should independently determine the suitability of this material for their specific purpose, prior to use.

