

## Description

Double sided adhesive transparent 12 micron polyester film, also available with double sided covering as 4052D.

## Release Paper

4052: Double-sided siliconised PE paper on one side (120 g/m<sup>2</sup>, white)

4052D: Double-sided siliconised PE paper on both sides (white, 135 g/m<sup>2</sup> and 98 g/m<sup>2</sup> respectively)

## Adhesive

Polyacrylate (permanent, pH-neutral)

## Area of use

Mounting film for adhesion on smooth surfaces in advertising applications requiring permanent adhesion.

## Technical Data

<b>Thickness*</b> (carrier + adhesive)	70 micron
<b>Temperature resistance***</b>	Bonded to aluminium, -40° C to +150° C
<b>Adhesion*</b> (FINAT TM 1, on stainless steel)	11 N/25 mm after 24 hours
<b>Shelf life**</b>	2 years
<b>Application temperature</b>	> +8° C

\* average

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

\*\*\* normal climate of Central Europe

## Note

Surfaces to which the material will be applied must be thoroughly cleaned and free from dust, grease or any other contamination that could affect the adhesion of the material. Freshly lacquered or painted surfaces should be allowed to dry and completely cure for at least three weeks. 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 must be considered.

Batches can be traced according to ISO 9001, based on the roll number.

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