

TeraPrint Produktunterlage

Gebrandete TeraPrint-Downloadunterlage

PRODUKT	Orajet® 3162 - Weiß
UNTERLAGE	Orajet 3162 – Technisches Datenblatt
TYP	datasheet
ORIGINALSEITEN	1
STAND	16.06.2026
DATEI	products/orajet-3162-white-gloss/assets/documents/eb09f46143860d3abfe4dddeda8cf0d489875118f7f17e7ca7dd0f93a9c3d0de.pdf

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TeraPrint Hinweis

Diese Datei ist lokal bei TeraPrint gespeichert und fuer den Kunden-Download vorbereitet.
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Bei Unsicherheit vor Bestellung oder Produktion TeraPrint kontaktieren.

Description

Soft PVC film white or transparent, with a glossy or matt surface

Release Paper

Silicone coated paper, 135 g/m²

Adhesive

Polyacrylate, removable, transparent

Area of use

For brilliant and colourful short- and medium-term outdoor applications.

Printing Method

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

Technical Data

Thickness* (without paper and adhesive)	100 micron
Dimensional stability (FINAT TM 14)	Adhered to steel, no shrinkage in cross direction, in length 0,4 mm max.
Temperature resistance***	Adhered to aluminium, -40° C to +80° C, no variation
Water resistance	Adhered to aluminium, after 48h/23° C no variation
Fire behavior (DIN 75200)	Adhered to steel, self-extinguishing
Adhesive power* (FINAT TM 1, after 24h, stainless steel)	6 N/25 mm
Tensile strength (DIN EN ISO 527)	Along: min. 19 MPa Across: min. 19 MPa
Elongation at break (DIN EN ISO 527)	Along: min. 130% Across: min. 150%
Shelf life**	2 years
Minimum application temperature	>+10° C
Service life by specialist application Under vertical outdoor exposure (normal climate of Central Europe)	4 years (not printed)

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

*** normal climate of Central Europe

Note

After printing, the ink must be allowed to thoroughly dry, in order to avoid any issues when later combined with the laminate. Surfaces to which the material will be applied must be thoroughly cleaned and free 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. The compatibility of the selected lacquers and paints should be tested by the user, prior to the application of the material. Furthermore the application information published by ORAFOL must be considered.

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