# **Jetlam**

## **DESCRIPTION**

Soft PVC film, UV absorber, available in clear gloss and clear matt.

#### LINEE

Silicone-coated paper 85 g/sq. m

### **ADHESIVE**

Polyacrylate, permanent, transparent.

### **APPLICATION**

Cold lamination film, suitable for the protection of digital and traditional printings, as indoor and outdoor large format graphic applications. Especially recommended for UV printed graphics.

## TECHNICAL DATA

THICKNESS*	70 micron
TEMPERATURE RESISTANCE***	Adhered to aluminum, -50° C to +90° C, no variation
FIRE BEHAVIOR (DIN 75200) FIRE RATING	Adhered to steel, self-extinguishing ASTM E 84-07 Class "A"
WATER RESISTANCE	Adhered to aluminum, -after 72h/23°, no variation
ADHESIVE POWER* (FINAT TM 1, after 24h, stainless steel)	> 14 N/25mm
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**	24 months
SUGGESTED APPLICATION TEMPERATURE	From 10 °C up to 35 °C
MINIMUM LIFE EXPECTANCY (under vertical outdoor exposure***)	4 years

<sup>\*</sup> 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. The print should be dried for at least 48 hours, to be completely dry, before lamination. Freshly lacquered or painted surfaces should be allowed to dry for at least three weeks and to completely cure. The compatibility of selected lacquers and paints should be tested by the user, prior to application of the material.

## SAFETY AND DISPOSAL

To be classified as "special industrial, not dangerous, waste" and therefore to be disposed of with urban solid waste at controlled waste dumps or incinerators.

We guarantee that our self-adhesive material are supplied in compliance with the REACH Regulation and the RoHS Directive.



