

PRODUCT DATA SHEET

N220e(f) ADHESIVE FILM

TECHNICAL CHARACTERISTICS	
Liner	PP film, red, siliconed on both sides
Adhesive	acrylic modified
Carrier	poliester transparent
TECHNICAL FEATURES	
Thickness tape	220 [μm]
Thickness carrier	23 [μm]
Thickness liner	70 [μm]
Working temperature	-40 to +120 °C
Short-term operating temperature	to +200 °C
Adhesion to:	
Steel*	30 [N/25mm]
aluminium*	28 [N/25mm]
Glass*	26 [N/25mm]
PMMA*	15 [N/25mm]
PVC	21 [N/25mm]
PP*	24 [N/25mm]
PE*	13 [N/25mm]
Cohesion **	45 [N/625mm ² (20°C)]
	10 [N/625mm ² (70°C)]
Method test	*AFERA 5001, **AFERA 5012
Storage period at temperature from 15 to 25°C and relative humidity 50%	12 months
Sizes	
Length	50[m]
Width	On Customer demand [mm]

The above technical information is presented based on the average laboratory tests and can not be used as binding technical data for design purposes, they should not be used as a basis for granting the guarantee. The user is fully responsible for the decision to use the product and for its installation. Before using it is recommended to analyse the product features considering the type of combined materials, the state of its surface and application conditions