PRODUCT DATA SHEET

T50EX TRANSFER TAPE

Last update 03.10.2023

T50 EX is an carrierless double sided transfer tape, made from Acrylic based adhesive. T50EX has excellent shear resistance at room, and elevated temperature. Key advantage of T50EX is a combination of excellent initial tack and shear resinstance.

TECHNICAL CHARACTERISTIC	
Carrier	Carrierless
Adhesive	Acrylic
Liner	Siliconised paper
TECHNICAL PROPERTIES	
Thickness	~ 0,050 [mm]
Color	Transparent
Adhesive Coatweight	~ 50 [g/m^2]
Temperature resistance [long]	-40 to + 80 [°C]
Temperature resistance [short]	120°C
Adhesion to steel [180 Peel]	12 [N/25mm]
Static shear [1kg, 23°C]	> 72 [h]
Static shear [500g, 80°C]	> 24 [h]
Store conditions	5 - 30°C
SIZE	
Length	On demand, max 100 m
Width	On demand, max 1240 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.

INDUCOMP SP. Z O.O., ul. Ks. Jeremiego 62, 05-080 Izabelin
biuro@inducomp.pl; www.inducomp.pl