

Tapes

Tesafix® 4914

Material: tesafix® 4914 is a translucent double-sided tape with fleece as base material and a modified acrylic adhesive.

Properties: tesafix® 4914 has a higher adhesion strength on its covered side than on the other. The adhesive of tesafix® 4914 is foamed, therefore it offers high instant adhesion strength. tesafix® 4914 exhibits excellent performance on coarse surfaces.

Applications: tesafix® 4914 is used for montage of displays and posters, continuous adhesion of films and papers.

Colour: transparent

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properties	unit	value
Base material		Fleece
Colour		translucent
Thickness	µm	250
Adhesive		Modified acrylic
Elongation at break	%	3
Tear strength	N/cm	8
Liner		PE
Colour liner		Rot
Thickness liner	µm	80
Weight liner	g/m ²	92
Initial adhesion strength on		
steel		7,0
steel (covered side)		8,2
ABS		5,6
ABS (covered side)		7,6
Aluminum		5,2
Aluminum(covered side)		7,8
PC		5,8
PC (covered side)		8,1
PE	N/cm	3,2
PE (covered side)		4,2
PET		4,8
PET (covered side)		7,8
PP		4,6
PP (covered side)		5,6
PS		5,8
PS (covered side)		8,1
PVC		4,8
PVC (covered side)		7,8

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Please note:

The information in this data sheet is based on our current knowledge and experience. They do not disengage the fabricator and the user from own tests and inspections because of the plenty of possible effects. There is no judicial binding assurance of certain properties or of the qualification for a concrete application in our declaration. We recommend consulting us in individual cases. The acceptor of our products has to observe possible industrial property rights as well as present laws by himself.

Dr. Dietrich Müller GmbH