

tesa® Sleeve 51036

Product Information



Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

BackingType of adhesive	PET cloth advanced acrylic	Total thickness	485 µm
Properties/Performance Values			
 Abrasion resistance (10mm mandrel, LV312) Abrasion resistance (5mm 	Class E Class D	Temperature resistance max.Temperature resistance min.	150 °C -40 °C
mandrel, LV312)			
Adhesion to Values			
• Steel	5.5 N/cm		

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