



Technical Data Sheet

CMC TYPE	12010
Product description	Double-sided tape based on a tissue carrier and an acrylic dispersion adhesive.
Substrate	tissue carrier
Colour	colourless
Substrate area weight in g/m ²	12
Total thickness in mm	ca. 0.100
Adhesive Properties	
Type of adhesive	acrylic
Adhesive strength in N/cm according to internal method PV 1006-32 (180° peel from steel)	≥ 4 (*)
Thermal Properties	
Temperature performance (max.) in °C	120
Short term temperature performance in °C (ca. 1 hour)	200
Other Properties	
Liner	siliconized paper
(*) This value applies to both sides of the adhesive film. The one side not being examined is covered by a PET film of 23 microns.	
For maximum adhesive performance this tape should be applied under the conditions recommended for storage (15 - 25°C, < 65% rel. humidity).	
This tape as to its composition complies with the requirements of regulation 2011/65/EU (RoHS).	

Storage conditions: cool and dry (15 - 25°C, < 65 % rel. humidity)

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Quality guarantee: 6 months

The technical data are average values and subject to change without notice. They are not intended to replace user's testing.