



preliminary DATA SHEET

CMC TYPE	12030
Product description	Even after exposure to warmth from many surfaces without residue peelable polyester tape, with fluorescing heat resistant rubber adhesive.
Supporting Base	polyester (PET)
Colour	colourless, fluorescing
Substrate thickness in mm	0.023 ± 10 %
Total thickness in mm	0.045 ± 10 %
Adhesive Properties	
Type of adhesive	rubber
Adhesive strength in N/cm according to internal method PV 1006-32 (180° peel from steel)	3 ± 1
Thermal Properties	
Temperature performance (max.) in °C	130
Insulation class according to IEC 60454-2	B
Mechanical Properties	
Tensile strength in N/10mm	≥ 40
Elongation at break in %	≥ 80
Other Properties	
Peelable from many surfaces without leaving any residue, even after exposure to warmth. Important note: Given the wide variety of surfaces and processing conditions we highly recommend customer specific tests concerning clean removability. This data sheet does not constitute a general confirmation, that the tape can be removed without residues from the respective substrate after bonding!	

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

07/13

Quality guarantee: 12 months

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