

TECHNICAL DATA SHEET

CMC TYPE	CMC 15808
Product description	CMC 15808 is a thin transferable adhesive film (baseless tape) with the following key features: • very high molecular acrylic • high temperature and ageing resistance • high cohesion • medium tack and adhesive strength • designed to be combined with films for high temperature performance (PI, PEEK, etched PTFE...)
Substrate	none
Adhesive colour	colourless, transparent
Adhesive thickness in mm	0.030 ± 0.004
Adhesive properties	
Type of adhesive	acrylic
Adhesive strength in N/cm according to internal method PV 1006-32 (180° peel from steel) For this test the adhesive layer is transferred onto PET film 23 µm.	≥ 2.0
Thermal properties	
Temperature performance (max.) in °C	180
Short term temperature performance in °C (ca. 1 hour)	220
Other properties	 
Liner	siliconized paper, ca. 120 g/m ²

recommended storage cond.: cool and dry (15 - 25°C, < 65% rel. humidity)

11/22

quality guarantee: 12 months

Technical data represents average values subject to change without notice. It is not intended to replace users' testing.

Note on REACH: Some of our products do contain substances from the so-called candidate list. Please visit <https://en.cmc.de/page/reach> and check whether or not a purchased product is listed in our REACH statement and therefore does contain one or more SVHCs.