



- one-sided acrylate adhesive coating, silicone-free carrier material
- good thermal characteristics with high operating temperature
- thin material thickness for optimal thermal resistance
- high dielectric strength, electrically insulating
- cuttings and customised cut-outs acc. to customer specific requirements

art. no.	type of delivery
WLFT 8943	plates, usable area 300x200mm

	WLFT 8943
description	one-sided adhesive, filled Copolymer
overall thickness	0.17 mm
filling material	ceramic
specific thermal resistance	4.7°C cm ² /W
thermal conductivity	0.4 W/m·K
temperature range	-40°C... +150°C
volume resistance	2.5·10 ¹³ Ω/cm
dielectric strength	62,7 kV/mm
peel strength at ambient temperature and 24 h	6 N/cm
class of flammability	UL 94 V-0