

Data sheet Product GEL S 35 10



Accessories for electronic components>Thermal interface material>Heat conductive foam and gel foils

- fully curing one-component system
- very good thermal conductivity
- thicker and thinner layer thicknesses possible
- no bleeding, small compression force necessary
- automatic dispensable
- more package sizes and container types upon request
- store cool and dry

Features

version:	one-part fluid gap filling material
colour:	pink
density:	3.2 g/cm³
thermal conductivity:	3.5 W/m·K
temperature range:	-55°C ... +200°C
volume resistance:	10¹² Ω·m
dielectric constant:	7 [100 kHz]
heat capacity:	1 J/g·K
dielectric strength:	8 kV/mm
durability:	18 months
class of inflammability:	UL 94 V-0
type of delivery:	<ul style="list-style-type: none"> • Spritze • cartridge
contents of delivery:	1x 10 ml Spritze