

tesa® 4200 Silicone Adhesive Tape

Product Information



Product Description

tesa® 4200 is designed for high performance splicing applications requiring temperature resistance and excellent bonding strength to low surface energy substrates.

Product Features

• The product is equipped with a two side fluorosilicone coated PET liner for easy application.

Application Fields

Main Applications

- · Flying splice
- · Static splice
- · Flying core starting

Feature and Benefits

- · Strong adhesion to silicone surfaces
- · Red color for optical detection
- High temperature resistant
- · Excellent conformability due to thin carrier film

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

•	Backing material	PET film	•	Total thickness	90 μm
•	Type of adhesive	silicone	•	Color	red

Properties/Performance Values

• Elongation at break 110 %



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