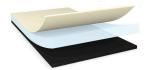




Product Information



10µm single-sided matte black polyimide tape

Product Description

tesa[®] 67310 is a matte black single-sided tape, consisting of an ultra-thin polyimide film backing and special anti-repulsion acrylic adhesive.

tesa® 67310 features:

- Thickness: 10μm
- Ultra matte black surface with a gloss level of 2.5 %
- Outstanding scratch and fingerprint resistance
- Excellent anti-repulsion properties
- Very good chemical and temperature stability
- Very good insulation resistance properties

Product Features

- Thickness: 10μm
- Ultra matte black surface with a gloss level of 2.5 %
- Outstanding scratch and fingerprint resistance
- Excellent anti-repulsion properties
- · Very good chemical and temperature stability
- Very good insulation resistance properties

Application Fields

- Ferrite and graphite sheet protection
- NFC antenna covering
- Fixing or wrapping applications where insulation resistance, flame retardant or high temperature is required
- Li-battery edge wrapping

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

• Elongation at break

•	Backing	Polyimide		Total thickness	10 µm				
•	Type of adhesive	acrylic	٠	Color of liner	transparent				
•	Type of liner	PET	٠	Thickness of liner	50 µm				
Properties/Performance Values									

• Dielectric breakdown voltage

For latest information on this product please visit http://l.tesa.com/?ip=67310

30 %

1500 V





Product Information

Adhesion to Values

• Steel

1.2 N/cm

Disclaimer

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