

tesa® 54294

Product Information



Die-Cuts of Adhesive Zinc Film

Product Description

tesa® 54294 are customized die-cut solutions of an adhesive zinc film.

The product consists of a silver, high-purity zinc film and an permanent acrylic adhesive.

The precision die-cuts offer an effective protection against bimetallic corrosion and are perfectly suited as sacrificial anodes for protecting against electrolytic corrosion between varied metals, in particular under strong exposure to humidity and salt.

Product Features

- Secure and long-lasting bonding stability
- Effective protection against bimetallic corrosion
- Good conformability to flat and curved surfaces
- Good sealing ability

Application Fields

- Corrosion Protection

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	Zinc	• Total thickness	95 µm
• Type of adhesive	acrylic	• Color	silver
• Type of liner	glassine	• Color of liner	yellow

Properties/Performance Values

• Chemical Resistance	good	• Temperature resistance	yes
• Conformability	yes	• Temperature resistance (30 min)	120 °C
• Suitable for die cutting	yes		

For latest information on this product please visit <http://l.tesa.com/?ip=54294DC>

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Disclaimer

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