



tesa[®] 7190

Product Information

High performance decorative film for Black Out Design and Permanent Protection of sensitive surfaces.

Product Description

The self adhesive tape consists of a black PVCfilm coated with a pure acrylic adhesive. tesa[®] 7190 can be applied for exterior and interior decorative purposes in the automotive industry.

The product features perfect optical appearance and long-lasting adhesion properties. It can also be applied for the permanent protection of car parts from mechanical damage as well as to seal holes in the car body work. The film can be shaped when heated and can also be used on 3D-surfaces.

Product Features

- The product features perfect optical appearance and long lasting adhesion properties.
- The film can be shaped when heated and can also be used on 3D-surfaces.
- tesa[®] 7190 can be applied for exterior and interior decorative purposes in the automotive industry.

Application Fields

tesa[®] 7190 is designed for exterior and interior decorative application and permanent protection around the car body. This tape has a perfect visual appearance and long lasting adhesion properties on painted surfaces.
ace 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	PVC film	• Color	black
• Type of adhesive	acrylic	• Color of liner	white
• Type of liner	PE-coated paper	• Weight of liner	138 g/m ²
• Total thickness	185 µm 7.3 mils		

Properties/Performance Values

• Elongation at break	250 %	• Chemical Resistance	very good
• Tensile strength	60 N/cm 34.3 lbs/in	• Matt surface finish	yes
• Abrasion resistance	good	• Suitable for die cutting	yes

For latest information on this product please visit <http://l.tesa.com/?ip=07190>



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Product Information

Additional Information

The material can be delivered either in roll form or as die-cuts.

The special paper liner guarantees an accurate die-cutting process and perfect handling during application.

Disclaimer

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