



tesa[®] 62708

Product Information



Cinta doble faz de espuma de PE negra de 800µm

Descripción del producto

Tesa[®] 62708 es una cinta de doble cara que consiste en un respaldo de espuma de PE y un adhesivo acrílico puro.

Características del tesa[®] 62708:

- Excelente rendimiento de resistencia a la temperatura
- Fuerza adhesiva máxima alta para un rendimiento seguro de unión
- Soporte de espuma conformable para compensar tolerancias de diseño o superficies desiguales.
- Excelentes propiedades de conversión

Características

- Excellent temperature resistance
- Excellent converting properties
- High ultimate adhesive strength
- Conformable foam backing to compensate for design tolerances or uneven surfaces
- Excellent cold shock performance
- The tape combines very good cohesive strength with a comparatively low density contributing positively to a low weight design.
- The PE foam backing also provides non-sticky edges resulting in excellent converting properties, e.g. for die cutting.
- Due to the high conformability, the tape ensures a good wet out and secure bonding even on uneven surfaces and compensates for design tolerances.
- The black color allows for an almost invisible bond line.

Aplicación

tesa[®] 62708 is suitable for mounting a wide range of small exterior trims. To ensure the highest performance possible, our aim is to fully understand your application (including the substrates involved) in order to provide the right product recommendation.

Example applications are:

- Emblems
- Nameplates
- Lettering like single letters for classification of car models or engine data

Información Técnica: (valores promedio)

Los valores en esta sección son considerados solamente como representativos o típicos y no deben usarse para propósitos específicos.

For latest information on this product please visit <http://l.tesa.com/?ip=62708>



tesa® 62708

Product Information

Composición del producto

- | | | | |
|-----------------------|---------------|-----------------|--------|
| • Material de soporte | espuma PE | • Espesor total | 0.8 mm |
| • Tipo de adhesivo | acrílico puro | • Color | negro |
| • Tipo de protector | MOPP | | |

Propiedades / Valores de rendimiento

- | | | | |
|--|---------|---|-----------|
| • Elongación a la ruptura | 440 % | • Resistencia a la temperatura a largo plazo | 100 °C |
| • Resistencia a la rotura | 18 N/cm | • Resistencia al cortante (cizalladura) a 40 °C | very good |
| • Resistencia a la temperatura a corto plazo | 120 °C | • Resistencia al cortante (cizalladura) a 70 °C | very good |

Adhesión a los valores

- | | | | |
|---|---------|---|---------|
| • Adhesión sobre ABS (inicial) | 5 N/cm | • Adhesión sobre Acero (después de 14 días) | 15 N/cm |
| • Adhesión sobre ABS (después de 14 días) | 15 N/cm | • Adhesión sobre Acero (inicial, 1 min) | 8 N/cm |
| • Adhesión sobre Acero (inicial) | 4 N/cm | | |

Additional Information

The above mentioned adhesion to values are measured at a speed of 300 mm/min with one exception of the initial steel value measured at 30 mm/min.

Liner variants:

PV0: brown glasine paper (71µm)

PV6: red MOPP film (80µm)



tesa[®] 62708

Product Information

Disclaimer

tesa[®] products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa[®] product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.



For latest information on this product please visit <http://l.tesa.com/?ip=62708>