



tesa[®] ACXplus 7076

High Resistance



Product Information

ACX^{plus} alta resistencia 1500µm

Descripción del producto

tesa[®] ACX^{plus} 7074 es una cinta de espuma acrílica negra. Se compone de un sistema acrílico de alto rendimiento y gracias a sus componentes únicos combina la resistencia a cambios abruptos de temperaturas muy altas y muy bajas. Es diseñada para aplicaciones de adhesión exigente al aire libre, especialmente en combinación con Promotores Adhesivos tesa[®]. El core visco-elástico de espuma acrílica compensa el alargamiento térmico de piezas unidas.

Características

- Outstanding cold shock performance down to -40 °C
- In combination with out adhesion promoters a secure and reliable bond in outdoor conditions

Aplicación

Pegado de paneles y barras de refuerzo en las siguientes industrias:

- Ascensores
- Solar
- Transporte

Información Técnica: (valores promedio)

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

Composición del producto

- | | | | |
|-----------------------|-----------------|-----------------|---------|
| • Material de soporte | espuma acrílica | • Espesor total | 1500 µm |
| • Tipo de adhesivo | acrílico puro | • Color | negro |

Adhesión a los valores

- Adhesión sobre Acero (después de 3 días) 33 N/cm

Additional Information

For more technical data please click on the following link to open our technical information sheet:

<https://www.tesa.com/ACXplus/TI-sheet>

To ensure the highest performance possible, our aim is to fully understand the application (including the substrates involved) to provide the best product recommendation. Please note for outdoor applications we recommend using tesa[®] Adhesion Promoter as a surface pre-treatment. It leads to a significant improvement in adhesion levels, avoids moisture infiltration, and promotes long term resistance against harsh environmental factors.

For latest information on this product please visit <http://l.tesa.com/?ip=07076>



tesa[®] ACXplus 7076

High Resistance

Product Information

Additional Information

Liner options:

- PV22: White paper liner - branded
- PV24: Blue film liner - unbranded

Certificates:

- tesa[®] ACX^{plus} 7076 is recognized according to UL Standard 746C. UL File QOQW2.E309290
- Qualified for a credit according to LEED

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=07076>