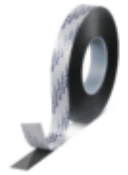


## tesa®ACXplus 7072

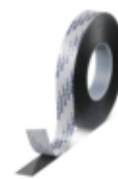


tesa® ACXplus 707x series is suitable for a wide range of bonding applications. For powerful long-lasting bonds, even on material with different surface characteristics. The viscoelastic core compensates thermal elongations of bonded components during the life cycle of the final product, with temperature ranges from -20 °C to 80 °C. tesa® ACXplus 707x series is a high-performance acrylic foam tape for permanent indoor and outdoor mounting applications.

### Nominal Values

Backing	
Adhesive Type	
Gesamtdicke	
Color	
Abdeckung	
Adhesion to Steel	
Temperaturbeständigkeit	
Längen	
Width	
Storage Life	
Effective	24 October 2025

## tesa®ACXplus 7072



### Applications

- Bonding of panels and stiffening profiles, e.g., in the manufacture and assembly of:
- Elevators
- Solar panels
- Facade elements
- Special vehicles

### Benefits

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

### Storage Conditions

The Rolls should be stored in their packaging protected from light and at a temperature between 15°C to 24°C, with a relative humidity of 50% +/- 30%. When using an adhesive tape stored below 15°C, it is advisable to keep the tape at room temperature for 24 hours to preserve its characteristics.

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