

# ASTORKork 15506/2

Combicork Distance Pads for Glass

**ASTORplast**  
SELBSTKLEBETECHNIK



## ASTORKork 15506/2

Cork distance pads with adhesive foam, foam on foam, for storing and transportation of glass or other surfaces with need of protection, e.g. plastics, metals coated surfaces.

### Properties and Applications

- For use as distance pads in the glass industry
- Can also be used on plastics, metals and coated surfaces (pre-tests are recommended)
- Absorbs vibration and shock and prevents slip for optimal safety in transportation
- High compression hardness, i.e. takes high load
- With self-adhesive foam for residual free removal
- Supplied loose in carton box, foam on foam for ease of application
- Cork thickness: 2-25 mm, most common 2-6 mm

### Technical Data - Cork

Cork	hard press-cork
Standard thickness	2 - 6 mm (up to 25 mm possible)
Density	ca. 200 kg/m <sup>3</sup>
Shore hardness A	50
Tensile strength	6 – 8 kg/cm <sup>2</sup>
Compression set	< 25%
Heat conduction factor $\lambda$	0.040 W/m °C

### Technical Data - Adhesive Foam

Foam	mixed-cell PVC Foam
Density	ca. 100 – 125 kg/m <sup>3</sup>
Tensile strength DIN 53571	> 100 KPa
Elongation at break DIN 53571	> 120 %
Colour	white
Thickness	2 - 2.5 mm

*All data are single values and are not to be considered as specifications We recommend to perform own tests to ensure suitability.*