

ASTORKork 15508

Cork/foam spools for Lenhardt Applicator

ASTORplast
SELBSTKLEBETECHNIK



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Spools (bobbin) made of combi-cork (cork with adhesive foam) for use in Lenhardt applicator. The cork band is die-cut every 17,5 mm and has a PE liner to protect the foam.

In the Lenhardt applicator it is placed on glass, i.e. as distance pad for storing and transportation of glass or other surfaces with need of protection, e.g. plastics, metals coated surfaces.

Properties and Applications

- pre-die-cut spools with protective liner
- For use as distance pads in the glass industry, i.e. **Lenhardt** Applicator
- 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
- Dimensions: length 300 meters, width 18 mm
- Flanch: plastic ring with inner diameter of 73 mm

Technical Data Cork

Cork	hard press-cork
Dimension	2.8 mm (thickness) x 18 mm (width) x 17,5 mm (length) length of spool: 300 m
Density	ca. 200 kg/m ³
Shore hardness A	50
Tensile strength	6 – 8 kg/cm ²
Compression set	< 25%
Heat conduction factor λ	0.040 W/m °C

Technical Data Adhesive Foam

Foam	mixed-cell PVC Foam
Density	ca. 100 – 125 kg/m ³
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.