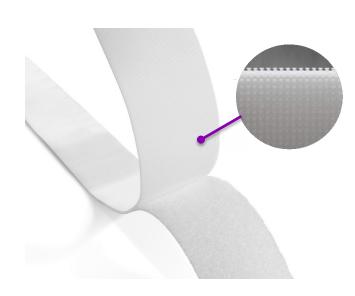
# aplix® 745 Miniature hook



## **Description**

- Plastic hooks
- Material: 100 % polypropylene
- Methods of attachment : bonding or welding
- Width: from 16 to 500 mm
- Standard colours: white and black
- Intended to be used with a lightweight looped jersey (aplix<sup>®</sup> 110), a light knitted loop on a film or a nonwoven fabric (aplix<sup>®</sup> Nalt range)

### **Key Benefits**

- Very thin contact closure (no need for pressure)
- Excellent shear strength
- Customized colours or backing (aplix® 110, non-woven...) on request
- Large possibility of shapes and designs
- Complies with Oeko-Tex® Standard Class 1



Tested for harmful substances. www.oeko-tex.com/standard100

Performances		Tested with aplix® N32	Tested with aplix® 110
		New state	New state
	Peel Strength (N/cm) as defined by EN 12 242	1	0.5
<b>←</b>	Shear Strength (N/cm²) as defined by EN 13 780	14	35
	Traction Strength (N/cm²) as defined by NF G91-103	1.3	3

NB: The results shown above are average values obtained from 25 mm wide tapes.

### **Packaging**

Widths	16 mm	50 mm	100 mm	500 mm
Reel length	100 lm	100 lm	100 lm	100 lm
Quantity / box	2400 lm	800 lm	400 lm	100 lm
Core inside Ø	45 mm	45 mm	76.2 mm	76.2 mm

### Shelf life and disposal information

- Stored in original packaging, away from sunlight, humidity and extreme temperatures
- Recyclability: non adhesive product only
- Disposal recommendation : the product must be entrusted to a waste processing company

The information contained in this document is for reference purposes only.

To obtain data suitable for use in technical specification, please contact your APLIX sales representative.

