

certoplast 608

Structure

High-quality **plasticised PVC foil** in combination with an ageing stable **acrylate-based adhesive**.

Properties

- high adhesive force
- self-extinguishing
- flexible and supple
- lead-free
- excellent media resistance
- increased stability at high and also at very low temperatures (-40°C to +125°C) due to a special plasticised PVC foil
- corresponds to VW norm: N103 113 ..

Colour

- black (further colours on request)

Application

certoplast 608 is suitable for cable harnessing with overlapping bandaging as well as with spiral bandaging especially in the engine area.

Technical data

	value	dimension
backing	plasticised PVC foil	
adhesive	acrylate-based	
thickness	0,15 ± 0,03	mm
tensile strength	≥ 15,0	N/cm
elongation at break	≥ 125	%
adhesion to steel	≥ 1,0	N/cm
adhesion to backing	≥ 1,0	N/cm
unwinding force	≥ 3,0	N/19mm
temperature range (when applied)	-40 / +125	°C
resistance against flame propagation	self- extinguishing	
dielectric strength	≥ 40,0	kV/mm

Form of supply

	value	dimension
width *	19, 25 ± 0,5	mm
length *	10, 20, 33, 66 ± 2%	m
core *	38, 76	mm

* other sizes upon request



Recommendations for use

Fix the tape to the desired surface immediately after unwinding and press tightly. The best results are obtained at a working temperature between 20 and 24°C.

Remark: The surface to which the tape is to be fixed must be free of oil or other contaminants such as powder, dirt or release agents. The adhesive power can be affected if the substrates contain softeners.

These details are to the best of our knowledge, nevertheless without guarantee. The suitability for special applications should first be tested by the user. The given values are statistical averages.

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