

epple 30

Description:

epple 30 is a solvent-containing sealing compound on the basis of copolymers. It remains elastic in the sealing joint and provides a high ductile content, so that even vibration or expansion due to temperature will be balanced.

Field of application:

Sealing of surfaces.

epple 30 is suitable for the sealing of ventilation- and air conditioning ducts. It is used for the waterproofing of filter elements, as well as for the sealing of joints in varnishing- and spray booths. Also spot-welded steel plate constructions, seamed laminations or crushes in sheet metal channels can be sealed with this product.

Specific properties:

epple 30 is silicone-free. The solvents in the product evaporate particularly fast.

Application / surface:

- The surfaces of the assembly components have to be clean and free from dust and grease.
- ➡ The skin formation time at ambient is of 15 minutes.

Cleaning of tools:

Thinner epple 12.

Packaging unit:

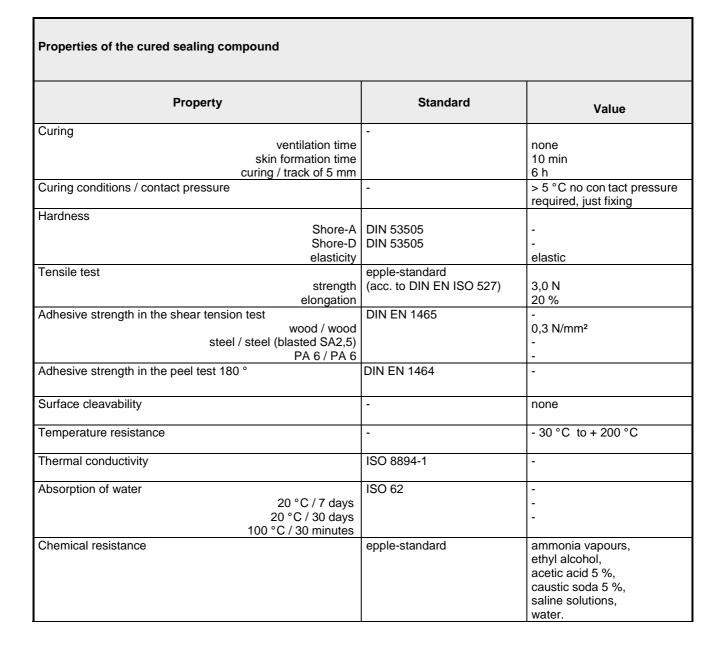
Cartridge.

Basis / characteristics					
solvent-containing	aqueous	solvent-free	curing	duroplastic	
Properties of the liquid sealing compound					
Property	/	Standard		Value	
Viscosity	DIN EN	NISO 3219		140 Pas	
Density	DIN 53	DIN 53479		1,39 g/cm ³	
Colour				grey	
Solid content				80 %	
Storage	orage 24 months in closed original containers, stored in a dry and cool place (ideal storage temperature: 5 - 30 ℃).				

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epple

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