

Technical data sheet

WorléeCryl[®] 7126

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WorléeCryl 7126 is a medium particle size, high solids acrylic dispersion.

Technical Data:

	Value	Unit	Test Method
Solid content	approx. 62 +/- 1	%	
Density	approx. 1,05	g/cm ³	
Viscosity	approx. 100 – 1000	mPa·s	
Emulsifier system	anionic		
pH	approx. 5,5 – 6,5		
MFT	approx. 0	°C	
Glass transition temperature, T_g	approx. 8	°C	
Delivery form	approx. 62	%	in water

Application and Properties

WorléeCryl 7126 allows the formulation of clear caulks with an outstanding combination of rheology, adhesion and high solids using a single dispersion.

Outstanding Characteristics:

- high-elastic
- transparent in thick layers

Recommended storage conditions

To ensure safe storage of WorléeCryl 7126, containers should be well sealed to prevent evaporation of water and the formation of skin on the surface. The emulsion must be stored at temperature above freezing.

A temperature of +5 – +25°C for not more than 12 months is recommended. Higher temperatures will affect quality and cause the formation of crusts and skins, especially if the containers are not tightly closed or subjected to direct sunlight for long periods.

Storage stability at 50°C: min. 30 days.