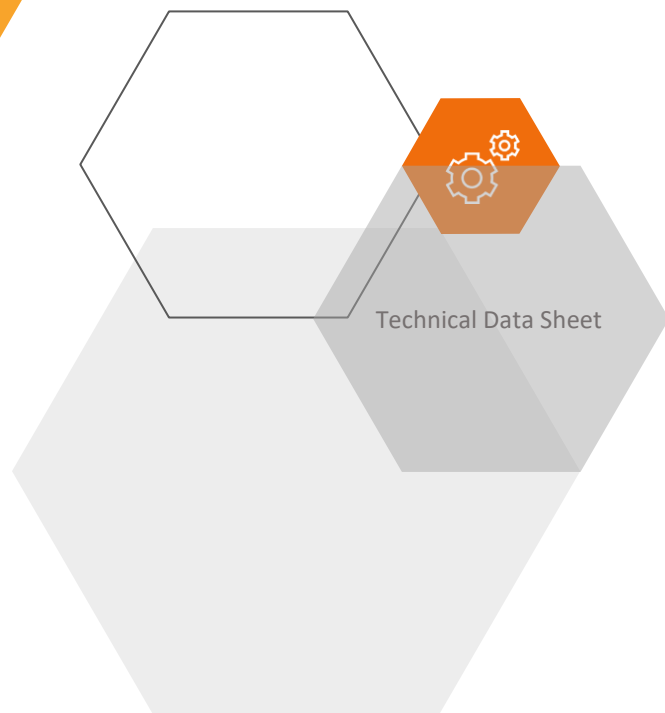


Goorhand

Industrial acrylic water-based paint for brush or roller application on fibre cement.



Product description

Water based acrylic paint (different colours) for brush or roller application on fibre cement.

Substrate and paint system

Goorhand is ready to use as a topcoat for fibre cement drying at room temperatures above 15°C. UV-stable pigments bring a long-lasting coloration of the substrate. The breathable coating protects fibre cement against weathering conditions.

Preparation

↳ Substrate

The substrate should be clean, dry and dust-free. Loose paint or substrate particles must be removed.

It is also important that the temperature of the substrate is at least 10 °C.

↳ Paint

Stir very well before use – Mixer speed should be adjusted to obtain a paint vortex without production of foam.

If there is already dried paint on the edge of the bucket, make sure that it does not come loose and is mixed in as well.

It is recommended to take only the amount of paint that can be used within 60 minutes.

The original container should be closed airtight immediately after use to minimize drying of the paint.

The temperature of paint should be above 10°C during application. Store the paint 24 hours at $T^{\circ} > 10^{\circ}\text{C}$ before application.

Application parameters

	Min. Value	Max. Value	Unit
Application method	Brush, Roller (no spray application!) When recoating a roof, up to two coats should be applied.		--
Coat Weight (wet paint)	130	150	g/m ²
Substrate Temperature	RT	RT	°C
Curing Temperature	> 20°C		°C
Max. Stacking Temperature	-	32	°C

↳ Cleaning

Clean equipment with water right after use.

↳ Important information

For more information about storage, precautions for use and environmental protection, please consult the Material Safety Data Sheet.

Never mix with other products.

Physical properties

	Min. Value	Max. Value	Unit	Method
Appearance	Pigmented liquid		-	Visual
Solids Content	40	45	%	1H/140°C
Viscosity	2200	3500	Pa s	Sp5/U20
Specific Gravity	--	--	g/mL	Pycnometer
pH	8,9	9,6	-	pH-meter
M.F.F.T*	10	15	°C	MFFT Bench
V.O.C**	--	--	g/L	EC 2004-42 (AcPA)

*M.F.F.T = Minimum Film Forming Temperature

**V.O.C = Volatile Organic Compound

Transport

Exempt from transport classification and labelling. Ensure the paint container is firmly closed for transport

Storage

1 years under normal condition in sealed original drum (stored between + 5°C and + 35°C).
Close the container tightly right after use.
Protect from freezing, heating, and direct sunlight exposure.

Packaging

15 l buckets

Our product application information is based upon our current knowledge. As their use lies beyond our knowledge and control, we cannot accept any liability relating to the use of our products in particular applications. The processing company must establish the suitability of individual products itself.