

Nano-Seal 190K

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Viscosity:

Brookfield: ca. 15 – 25 mPas at 25°C

Curing time:

2 h at 25°C: touch dry
48 h at 25°C: chemically full resistant

The data serve as a rough guide as the curing depends strongly on the size of the pores and thickness of the layer.

Delivery form:

Colorless low viscous liquid
Size of the cans: 0,5 and 1 L

Shelf life:

3 month (storage below 30°C and ideally without exposure to light). Make sure that the can is always tightly closed.

Processing:

The product is ready for use.
Typical application modes are brushing, spraying or wiping.
Vacuum or pressure is not necessary.

- Make sure that the surface is free of oil, grease and staining.
- If necessary clean with acetone and dry thoroughly.
- Repeated application wet-in-wet for a few minutes. Temperature of the surface at least 3°C above dew point. Avoid surface temperatures higher than 45°C.

Safety:

Make sure that there is good ventilation and avoid any source of ignition.
Read safety data sheet prior to use.

The technical data mentioned in this technical data sheet have to be regarded as rough guidelines. They have been obtained in our laboratory under optimal conditions. For the suitability of the product for specific applications we do not take the responsibility and we deny any liability. We recommend to do trials under conditions which reflect the individual practical application prior to the use of the material for the real application.