

ADiNO[®] H 1104.0

Hardener

Application

- Increase of water resistance and increased adhesion when mixed with various dispersion adhesives e.g. PUD and PVAc

Technical Data

Basis	:	Modified Polyisocyanate
Appearance	:	Liquid
Colour	:	Transparent
Viscosity @ 30°C (Brookfield)	:	approx. 1,300 mPa.s
Density	:	approx. 1.14 g/cm ³
NCO content	:	approx. 20.5%

Instruction for Use

Mix 5% ppw H 1104.0 hardener into the adhesive and stir well, it must be mixed with proper mixing equipment for a minimum of 2–3 minutes to achieve a uniform and homogeneous dispersion.

Processing time (pot life) around 4-8 hours, depending on hardener dosage and type of dispersion adhesive.

Packaging / Storage

1 kg bottle / shelf-life 12 months after production date.

Keep in a cool and dry place

All information based on internal tests and many years of practical experience.

The variety of materials used and different work conditions, which lie beyond our control, preclude any claims based on this data. We recommend performing sufficient test and pilot run that our technical service team gladly support.

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