## Mipa 2K-Verdünnung kurz V 10

Technical data sheet

Page 1 / 2



Inte	ทศ	മവ	IICA

Mipa 2K-Verdünnung kurz V 10 is a mixture of organic solvent with accelerated evaporation for use in Mipa 2K primers, 2K topcoats and 2K clearcoats. This thinner accelerates the drying when coating small objects and / or at lower ambient temperatures. For futher information on use and recommended dosage, please refer to the respective technical data sheet of the basic products.

Spreading rate: --

_	-		
Proces	sınq	ınstru	ictions



#### Colour

colourless



## Mixing ratio

Hardener by weight (lacquer : hardener) by volume (lacquer : hardener)

<del>--</del>



#### Hardener

for complete paintwork for partial paintwork



#### Pot life

\_\_



### Thinner

--



# Spray viscosity

gravity spray gun Airmix/Airless

#### **Application mode**

Application mode Hardener pressure nozzle (mm) spray Thinner (bar) passes

-- -- -- -- -- -- -- --



### Flash-off time

--

## Dry coat thickness

-



## **Drying time**

object dust dry set to ready for sandable recoatable temperature touch assembly

\_ \_ \_ \_ \_ \_ \_ \_ \_

Version: en 0922

## Mipa 2K-Verdünnung kurz V 10

### Technical data sheet

Page 2 / 2



Note

**Storage:** at least 3 years in unopened original container

VOC Regulation : -

**Processing conditions:** From +10 °C and up to 80 % relative air humidity. Ensure an adequate air ventilation.

**Processing instructions:** Keep containers tightly closed.

Do not process or store near open flames, sources of heat or ignition.

The material may become electrostatically charged, therefore earth it properly before

removing.