

## CP 480

### Accelerator



The **Accelerator** is a specialized product engineered to expedite drying times, but will reduce the pot life of the mixed products. Specifically formulated for two-component **Acryl** primers, paints, and clearcoats, it significantly enhances the drying process.

It's crucial to note that exceeding a 5% addition of **Accelerator** can lead to a reduction in gloss. Available in volumes of 0.25, 0.5, and 1-Litre containers, this product provides options tailored to various project requirements and quantities.

#### PACKAGING

Volume	Collective packaging
0.25 l	10 pcs.
0.5 l	6 pcs.
1 l	6 pcs.



SHORT DRYING  
TIME



NO IMPACT ON  
COLOUR CHANGE



MULTI-PURPOSE  
APPLICATION



1K PRODUCT



#### SPRAY VISCOSITY

17-23 sec. DIN Flow Cup 4 mm



#### RECOMMENDED SIZES FOR PAINT STRAINER

190 µm



#### PAINT EFFICIENCY

according to the method and the  
colour



#### POT LIFE

For 5% CP 480, 20°C and 65% RH:

- CP 400 + CP 285 + CP 480: 1 hrs
- CP 1500 + CP 285 + CP 480: 45 min
- CP 1500 + CP 282 + CP 480: 40 min
- CP 2014 + CP 3114 + CP 480: 1 hrs
- CP 2014 + CP 3214 + CP 480: 1 hrs
- CP 2016 + CP 3016 + CP 480: 1 hrs
- CP 365 + CP 285 + CP 480: 35 min
- ACRYL+ CP 285 + CP 480: 40 min
- LV CRYL+ C85H + CP 480: 30 min



#### MINIMUM SHELF LIFE

24 months in originally sealed  
packaging



#### MIXING RATIO

maximum of **5%** in relation to the volume  
of the mixture



#### SPRAY GUN SETTINGS

Nozzle size: **1.2-1.4 mm**;  
Operating pressure: HVL/PP **1.8-2.0 bar**



#### APPLICATION

according to the method



#### EVAPORATION TIME AFTER APPLICATION

~**3-4 min** after coating at **20°C**  
and **65%** relative humidity

PROCESS

PROCESS