



## ACCELERATOR-3000A

### DESCRIPTION

**ACCELERATOR-3000A** is a high technology curing accelerator specifically designed for **HYPERDESMO®**, **HYPERDESMO®-CLASSIC**, **HYPERDESMO®-LV** and **HYPERDESMO®-S**. This product has been formulated in order to achieve the best relationship between pot-life and cure speed. Along with improving the dry time of **HYPERDESMO®** range of products, it boosts the mechanical properties, the hardness and chemical resistance of the coating.

### FEATURES & BENEFITS

- Acceleration of **HYPERDESMO®** range of products curing particularly during winter (low temperature and humidity).
- Bubbling and other surface defects eliminated.
- Thick coat application possible.
- Substantial increase of the film's thixotropy (aids application on vertical substrates)
- General improvement of the mechanical properties of the final **HYPERDESMO®** membrane.
- Non- Toxic

### APPLICATION

Prior to application, shake the pail containing **ACCELERATOR-3000A**. Pour the content of the pail into the pail containing **HYPERDESMO®**, **HYPERDESMO®-CLASSIC**, **HYPERDESMO®-LV** or **HYPERDESMO®-S**. Mix thoroughly using a low speed electric mixer and immediately apply.

### Mixing Ratios:

**HYPERDESMO®/ ACCELERATOR-3000A: 25 Kg: 1kg**  
**HYPERDESMO®-CLASSIC / ACCELERATOR-3000A: 25 kg: 0.5 kg**  
**HYPERDESMO®-LV/ ACCELERATOR-3000A: 25 Kg: 1 kg**  
**HYPERDESMO®-S/ ACCELERATOR-3000A: 25 Kg: 0,250 kg**

Pot life 25 min at 25 °C.

### PACKAGING

1Kg, 0.5kg, 0.25 Kg steel pails.

A solvent less **ACCELERATOR-3000A** is also available as **ACCELERATOR-3000**.

### SHELF LIFE

**ACCELERATOR-3000A** can be kept for minimum 12 months in the original unopened pails at a temperature of 5 °C - 25 °C in dry places.  
 When you open a pail, try to use it immediately.

**Keep out from the reach of children**

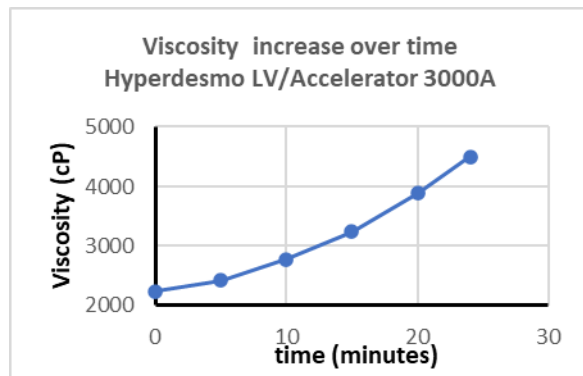
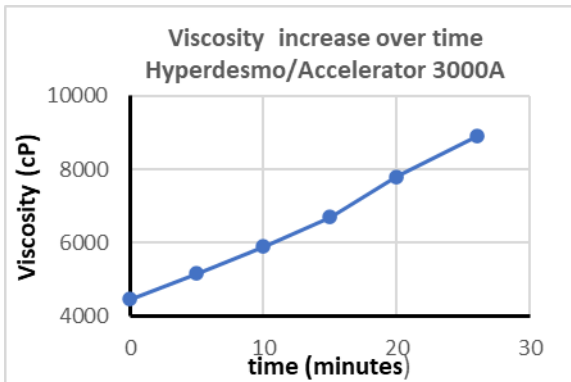


# ACCELERATOR-3000A

## TECHNICAL SPECIFICATIONS

PROPERTY	UNITS	METHOD	SPECIFICATION
Appearance	-	-	Transparent, flammable liquid
Specific weight	gr/cm <sup>3</sup>	ASTM D1475 / DIN 53217 / ISO 2811, at 20°C	0.90-1.00

## GRAPHIC REPRESENTATION OF POT LIFE



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