

# Technical Datasheet

## PC 11-030

### Activator



#### PC 11-030

is an accelerator that reduces the curing and the processing time of PUR-products. PC 11-030 is suitable especially for the catalysis of Polycomp-components.

#### Typical properties

Density	@ 20 °C	approx. 1,01 g/cm <sup>3</sup>
Viscosity	@ 20 °C	approx. 100 mPas
Colour		slightly yellowish
Flash point		> 150 °C

#### Installation guidelines

For single component products, mix PC 11-030 with the binder and then mix it with the rubber granules with an engine-driven mixer. Afterwards use the mixture immediately. The quantity of the activator depends on the ambient temperature and is 0,05 to 0,3 % based on the binder.

For two component products, add the activator to component A and mix with an engine-driven mixer. Afterwards mix component B into component A. The pot life is severely reduced so processing should start immediately. The quantity of the activator depends on the ambient temperature and is 0,01 to 0,03 % based on the component A.

If the dosage is too high, the processing and curing time is severely reduced, so that an application may be impossible. To avoid overdosage determine the exact quantity by a test.

#### Safety guidelines

Never use PC 11-030 near flame or open light. Smoking is also strictly prohibited during the application process. Wear approved eye protection and gloves during application.

Adequate ventilation or use of a respirator is required in enclosed spaces.

#### Packaging

1 kg can

#### Storage

Store PC 11-030 in a dry and cool place but not below 20 °C. Shelf life of product stored in original unopened containers is 6 months.