

TECHNICAL DATA SHEET: ACMOSAN 82-7203

Range of application:

External Release Agent for UP/EP resins

Properties:

Dispersion of waxes in a mixture of solvents

Physical and chemical properties:

Form:	liquid	
Appearance:	white	
Smell:	characteristic	
Density at 20° C:	0,75 g/ml	DIN 51757
Active substances:	5,00	
Flashpoint:	> 24 °C	EN ISO 2719
Viscosity at 20° C:	15 sec	Flow cup 4mm DIN EN ISO 2431

Stockage:

Storage temperature: between 10° C and 30° C

Maximum storage: approx. 6 months

Processing:

Stir up thoroughly before use. Do not store outdoors. Protect from heat and cold. Allow products to reach room temperature before use.

Bremen, 31.08.2012



All information of this data sheet correspond to the formula. The values mentioned are standard guidelines and have been ascertained or calculated by stated measuring methods. They do not replace any specification. Errors excepted. Additional information can be found in the ACMOS EU safety data sheet.



ACMOSAN 82-7203

External Release Agent for UP/EP resins

Properties:

Sprayable solvent-based Release Agent

Advantages:

Excellent release
Minimal cleaning stops
Economic in use

Processing:

The content of the drum must be well stirred before and during use.
The Release Agent should be at room temperature before processing.

Before first coating is applied the mould should be cleaned carefully.

The Release Agent can be applied by hand (paintbrush/cloth) or by spray gun. Before polishing the mould surface the release film has to be dried on.

New or cleaned moulds should be sealed with the Release Agent two or three times before filling the mould to give a good base coating.

Storage:

Stir up thoroughly before use. Do not store outdoors. Protect from heat and cold. Allow products to reach room temperature before use.

Storage temperature: between 10° C and 30° C

Maximum storage: approx. 6 months (originally sealed container)

Additional information can be found in the ACMOS EU safety data sheet.

Our Sales and Technical Department are always at your disposal to answer technical queries.

Bremen, 31.08.2012

All information given is accurate to the best of our knowledge but do not exempt from your own tests with regards to its aptitude for the intended purposes. Application, use and processing are done outside our control and must therefore be exclusively the responsibility of the end user.