



ACMOS 82-2405

External Release Agent for UP/EP resins

Properties:

Release Agent in spray tins
Suitable for polyester- and epoxy-resins, PMMA, polyurethanes.
For mould construction.

Advantages:

Excellent release
Free of CFC-propellants
Wide range of application

Processing:

Shake well before use.

The Release Agent should be sprayed onto the mould surfaces rapidly from a distance of some 20 to 30 cm. Spraying should be done thin and even.

If the best surface quality is required, the mould can be wiped over afterwards with a soft cloth.

Storage:

Protect from heat and cold. Allow products to reach room temperature before use.
Maximum storage: approx. 6 months (originally sealed container)

Additional informations 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, 03.05.2007

All information given is accurate to the best of our knowledge but do not exempt from your own tests with regard 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.

TECHNICAL DATA SHEET: ACMOS 82-2405

Range of application:

External Release Agent for UP/EP resins

Properties:

Aerosole: Active ingredients with propane/butane as propellant

Physical and chemical properties:

Form:	aerosol	
Appearance:	white	
Smell:	characteristic	
Density at 20°C:	0,64 g/ml	norme DIN 51757
Active substances:	2,95 %	
Flashpoint:	> -97 °C	
Viscosity at 20°C:	< 59 sec	Gobelet 4 mm DIN EN ISO 2431

Storage:

The product must be protected from heat and cold.
Storage time: about 6 months

Processing:

Protect from heat and cold. Allow products to reach room temperature before use.

Bremen, 03.05.07



All information of this data sheet correspond to the formula. The values mentioned are standard guidelines and have been ascertained by stated measuring methods. They do not replace any specification. Errors excepted.

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