

Acmos Release Agents

Technical Data Sheet | SKU: ACMOS-REL

PRODUCT DESCRIPTION

Acmos release agents are used for clean release, mold surface control and process stability in repeated production.

PRODUCT INFORMATION

SKU: ACMOS-REL

Brand: Acmos

Category: Technical Supplies

Origin: Imported

Product Type: Release Agent

Use: Molding processes

Application Area: Maintenance and Service, General Production Lines

Sectors: Automotive and Sub-Industry, Chemical, Other Industrial Production Areas

APPLICATION AREAS

- Molding processes
- Maintenance and Service
- General Production Lines
- Maintenance and technical service applications
- Production support operations
- Process and surface preparation needs

KEY FEATURES

- Clean release
- Mold surface control
- Process stability
- Supports operational continuity and process control

PERFORMANCE LEVEL / STANDARDS

- GHS / SDS
- REACH
- CLP

TECHNICAL VALUES

The technical values below must be verified against the current official brand technical data sheet.

Property | Test Method | Unit | Typical Value

Appearance | Brand TDS | - | To be taken from official TDS

Density @20C | ASTM D4052 | g/cm³ | To be taken from official TDS

pH / Active Matter | Brand TDS | - | To be taken from official TDS

Application Temperature | Brand TDS | C | To be taken from official TDS

Dilution / Use Ratio | Brand TDS | % | To be taken from official TDS

APPLICATION NOTE

Apply the product according to the relevant plant procedure after checking process conditions, material compatibility, occupational safety instructions and manufacturer documents.

STORAGE

Keep the package closed; store in a dry and ventilated area away from direct sunlight, freezing, excessive heat and ignition sources. Protect the product from water, dust and foreign matter contamination.

SAFETY

Refer to the current Safety Data Sheet for safe use, handling, storage and disposal. Apply personal protective equipment and plant occupational safety instructions.

SOURCE / BRAND PAGE

<https://www.kimyag.com/kimyag-hakkimizda/>

WARNING

This technical data sheet is preliminary catalogue information. Final product selection must be verified with the current brand TDS/SDS documents, equipment manufacturer instructions and site operating conditions.