



RASCOflex AY-DT (Rinsing Fluid)

ACRYLATE INJECTION MATERIAL

ACRYLATE INJECTION PRODUCTS

RASCOflex acrylates have been in use successfully since the mid-1960s. For RASCOR, environmental protection has always been a crucial concern. That is why RASCOR has always striven to use the most eco-friendly raw materials and production methods in manufacturing the RASCOflex acrylates. We make every effort to maximize eco-efficiency and not simply to meet the requirements specified in standards. No solvent-bearing products are used or needed either for the products or for the manufacturing process or for cleaning the injection equipment.

RASCOflex products are subject to strict, regular internal quality controls and are also continuously inspected by external laboratories.

USE

RASCOflex AY-DT is a cleaning product and is used to clean RASCOR grouting machines and highpressure hoses, and to rinse before long term storage to maintain the quality of the gaskets and to secure the pump in freezing conditions.

FEATURES

- frost-resistant down to -25 °C
- may be used several times
- it also has a smearing effect

APPROVALS

- REACH-assessed exposure scenarios: water contact, periodic inhalation, application
- REACH-tested raw materials, classed as harmless



Futher product info



EN F 13.01.2026

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rascor

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TECHNICAL/PHYSICAL DATA

	A-Comp	B-Comp
Supplied form	liquid	liquid
Material colour	purple	colourless
Container type	canister	canister
Container/lid colour	white/black	white/black
Container size	10 ltr	10 ltr
Hazardous goods/ADR	none	none
Application temperature	see technical data sheet of relevant RASCOflex acrylic system	
Storage/shelf life	12 months in original container, in dry conditions	

SUPPLY/ADDITIVES

Item no.	Product	Container	Contents
1101.3030.001	RASCOflex AY-DT A-Comp	canister	10 ltr
1101.3031.001	RASCOflex AY-DT B-Comp	canister	10 ltr

LEGAL NOTICE: The information provided on the use and application of our products in this technical data sheet is based on the present state of our knowledge. The customer shall bear sole responsibility for the proper specification, application and use of the products in line with the intended purpose, project-specific conditions and external actions. The most recent technical data sheet shall apply. The current technical data sheets are available at www.rascor.com. Our General Terms of Business shall form an integral part of this technical data sheet.

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APPLICATION/PREPARATION

After use, the grouting equipment is rinsed with water where the works are interrupted for more than 24 hours. Where there is a risk of ice formation, the grouting machine and high-pressure hoses shall be rinsed with rinsing fluid after the routine cleaning. The rinsing fluid may be reused as often as needed in the circulation. Attention never mix up A + B.

GENERAL GUIDELINES / SAFETY NOTICE

The rinsing fluid A component may only ever come into contact with the A component of RASCOflex resin grout. Similarly, the rinsing fluid B component may only ever come into contact with the B component of RASCOflex resin grout.

CLEANING OF WORKING EQUIPMENT

During the period of application, the working equipment (pump, mixer unit, packers etc.) can be simply cleaned with water. Cured material can be removed mechanically, e.g. with a wire brush.

Suitable protective clothing, gloves and goggles shall be worn. An eyewash bottle shall be kept at hand. For further details, please consult safety data sheet.

DISPOSAL

For details on how to dispose of the individual components, please consult the product safety data sheet. Cured material, in moderate quantities, may be disposed of with normal domestic waste.



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