

## Technical Data Sheet

### STRUKTOL® MR HC 1

Cleaning Agent for Hoses and Rubber Products

#### Composition

Solution of anionic surfactants

#### Properties

Appearance		Clear yellow liquid
Density at 20 °C	[kg/m <sup>3</sup> ]	1000
pH value (10 % in water)		7.75
Physiological behaviour		Refer to safety data sheet
Storage stability		At least 12 months under normal storage conditions. Protect from frost!
Packaging		205 kg drums





## Recommendations for Application

STRUKTOL® MR HC 1 is a Cleaning Agent, which can be used for the cleaning process of hoses and rubber products in industrial washing machines.

### Advantages

STRUKTOL® MR HC 1 is applicable for all common rubber types. Using STRUKTOL® MR HC 1 ensures an excellent removal of STRUKTOL® Release Agents from hoses and rubber products during the cleaning process.

## Dosage/Handling

For the beginning, STRUKTOL® MR HC 1 should be applied at a concentration of about 1 % related to the volume of water in the cleaning process.

STRUKTOL® MR HC 1 is completely miscible with water. The best performance with STRUKTOL® MR HC 1 is achieved, when the cleaning process is run at temperatures between 20 and 90 °C.

STRUKTOL® MR HC 1 should not be stored at temperatures below 0 °C since it may freeze. Frozen product is to be melted at moderate temperatures (approx. 40 – 50 °C) and stirred afterwards.



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