

# Rittal – The System.

Faster – better – everywhere.



## SK 3301.965 Cooling medium (ready-mixed)

State: 23.05.2026. (Source: [rittal.com/hr-hr](http://rittal.com/hr-hr))

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



# SK 3301.965 - Cooling medium (ready-mixed) For chillers and air-water heat exchangers

As well as protecting against frost, this cooling medium also serves to inhibit bacterial growth and provide optimum corrosion protection.

## Features

|                             |  |
|-----------------------------|--|
| Model No.                   | SK 3301.965  |
| Product description         | As well as protecting against frost, this cooling medium also serves to inhibit bacterial growth and provide optimum corrosion protection. |
| Contents                    | 25 l   |
| Antifreeze/water mixture    | 1 : 4  |
| Delivery form               | Canister   |
| Rifrost                     | Standard   |
| Operating temperature range | -10 °C...60 °C   |
| Packs of                    | 1 pc(s).   |
| Net weight                  | 25,3 kg  |
| Gross weight                | 27 kg  |
| Customs tariff number       | 38200000   |
| ETIM 9                      | EC001243   |
| ETIM 8                      | EC001243   |
| ECLASS 8.0                  | 23061202   |
| Product description         | SK Cooling medium for chillers, glycol/water mixture : 1:4, container: 25 l, standard  |

# Tender text

RiFrost: Standard 25 l for water circuits

Apart from the recooling systems for oil and emulsion, all other recooling systems are only suitable for the cooling of water or a water/glycol mixture.

As well as protecting against frost, these also serve to impair bacterial growth and achieve optimum corrosion protection.

## Technical data

RiFrost: Standard

Glycol/water mixture: 1:4

Container: 25 l

(Safety data sheets under Downloads)