

Rittal – The System.

Faster – better – everywhere.



SK 3301.965

Cooling medium (ready-mixed)

State: 11/07/2026 (Source: rittal.com/rs-sr)

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)