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SK 3286.310 Metal filters

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ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

FRIEDHELM LOH GROUP



SK 3286.310 - Metal filters

The use of washable metal filters is recommended, particularly in environments with dusty or oily ambient air. If air or steam condenses on the metal surfaces, any particles that may be present will adhere to the metal and are easily washed out with water or grease-dissolving detergents.

Features

Model No.	SK 3286.310
Version	for cooling units
Product description	When cooling units are used in dusty and oily environments, it is advisable to use washable metal filters. If air or steam condenses on the metal surfaces, any particles present will adhere to the metal. These filters can easily be washed out with water or grease-dissolving solvents.
Material	Aluminum
Suitable for Model No.	3302.1xx 3302.200 3303.xx0 3361.... 3126.100 3126.115
Dimensions	Width: 265 mm Height: 200 mm Depth: 10 mm Width: 10.4 " Height: 7.87 " Depth: 0.39 "
Packaging unit	1 pc(s).
Net weight	0.19 kg
Gross weight	0.2 kg
Customs tariff number	76169100
ETIM 9	EC002513
ETIM 8	EC002513

Features

ECLASS 8.0

27180706

Product description

SK metal filters, for cooling unit and Air/air heat exchanger, for SK 3302./3303./3361./3126., WHD: 265 x 200 x 10 mm