Rittal - The System.

Faster – better – everywhere.





SK 3286.530 Metal filter

State: 17.7.2025 (Source: rittal.com/si-sl)



SK 3286.530 - Metal filter for cooling units, climate control door, section door, air-air heat exchangers and chillers

We recommend the use of washable metal filters, 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

articularly when cooling units are used in dusty and oily evironments, it is advisable to use washable metal filters. If air or eam condenses on the metal surfaces, any particles present will lhere to the metal, and can easily be washed out with water or ease-dissolving detergents. uminium
35.840
35.850 35.880
idth: 595 mm eight: 1,030 mm epth: 20 mm
ne dimensions have changed. It is therefore important to note the late when the TopTherm chiller was manufactured. This metal filter valid for chillers produced up until 23 May, 2019.
oc(s).
8
9
269098
28177652675
0002513
0002513

© Rittal 2025 2

Features

ECLASS 8.0 27180706

Approvals

Certificates EAC

© Rittal 2025 3