



More Info



Data sheet

vaculid® light lid 1/2 4x QR-Code

The spill-proof and vacuumable GN lid in a lighter version.

The lightweight and 100 % spill-proof vaculid® light GN vacuum lid 1/2 made of stainless steel - for a longer food shelf life, sustainable vacuuming in combination with all stainless steel GN containers, optimal for storing, preparing and transporting.

The lightweight vacuum lid made of stainless steel for storing, transporting and cooking food, compatible with all thermoplates® and GN containers without drop handles in GN size 1/2 up to a max. depth of 150 mm. For 40 % vacuum with chamber or hand pumps. For optimum process efficiency and production utilisation. Practical opening of the lid thanks to the recessed, round handle and the handle bar.

The spill-proof, all-round silicone seal, heat-resistant up to +180°C, closes the GN system for universal use - space-efficient cooling in the gastropolar® system refrigerator, temperature-resistant transport in the thermoport® and other mobile appliances, as well as for a wide variety of preparations in the navioven, thermomat®, hybrid kitchen® and combi steamer.

Marked with four laser-engraved QR codes for identifying and linking physical products with digital services. This allows for seamless automated capture, such as through a scanner bridge.

TECHNICAL SPECIFICATIONS

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TECHNICAL SPECIFICATIONS

Dimensions	325 x 265 mm
Material	stainless steel 1.4301
Weight	0,64 kg
Ambient temperature	-40°C to +180°C
Dishwasher safe	Yes
Material thickness	1,3 mm
GN-Norm	GN 1/2
for vacuuming	up to 40 %

Order number 84 05 06 34

BENEFITS

Stainless steel, absolutely food-safe, odourless, anti-bacterial and hygienic.

The vaculid® light lid is internally centred, with recessed grip & grip bar for easy and practical opening.

Extends the shelf life of food and minimises food waste.

For 40 % vacuum by means of chamber or hand pump.

Sealing lip made of silicone rubber, food-safe and temperature-resistant.

No dirt gaps, as the sealing lip is vulcanised around it.

Ensures 100 % slosh resistance & freshness seal through vacuum.

Lid edge completely enclosed with the seal and thus protected against damage.

Simplified, automated capture.

Easy handling due to lower weight than the classic vaculid® lid.

Durable seal even when dropped.

Stable, robust and dishwasher-proof.