

Vacuum Packaging System Spec Sheet

GREENVAC VACUUM PACKAGING SYSTEM

ITEM: GV100-GN1/2



DESCRIPTION

The robust, stainless steel 100-1/2 GN vacuum packaging system is standard equipped with a vacuum lid, gasket seal & nozzle. NSF certified.

WARRANTY

All models shown come with Invacus standard one year warranty against defects in materials and workmanship. For full warranty details, please refer to: Invacus.com





FEATURES

GN1/2 are manufactured with 17/18 gauge chrome nickel steel. In comparison, conventional containers are manufactured with 22/24 gauge steel. Oven safe.

LIDS

Developed from a high performance plastic (Tritan) Product Facts:

- •High impact resistance
- High weather resistance
- High chemical resistance
- Perfect abrasions-resistance and sliding condition
- •Minimum water absorption very high dimensions stability
- •Minimum specific weight
- •Excellent high impact resistance
- High barrier-character
- •Lids short term resistant to temperatures up to 194°F (dishwater)

SEALS

The gaskets are made of food compatible silicone.

The valve is produced from latex.

All GreenVAC components are new developments for a use in high vacuum. The atmospheric pressure in such a vacuum has a value of 900 - 1700kg / cm2 depending to the size of GreenVAC container!

Used in connection with:

- •Henkelman Vacuum Machine w/External Adapter.
- •With a retrofitted chamber machine.
- •Directly in the chamber of a standard vacuum machine, sizes are dependent on the chamber size.

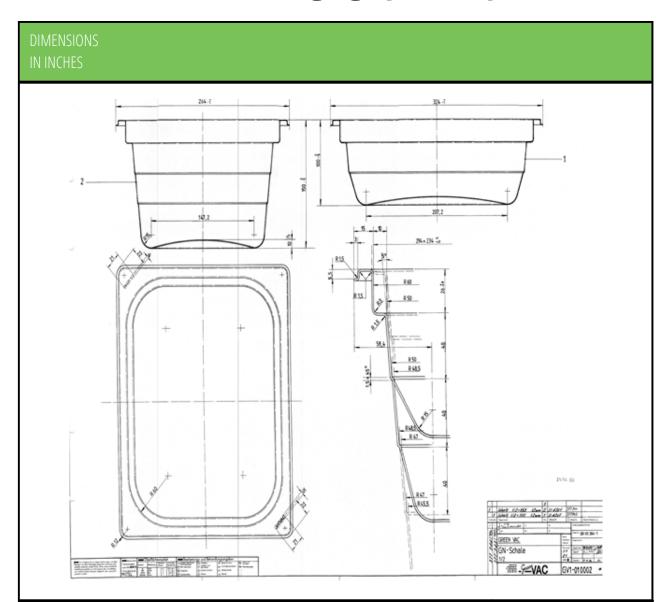




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Vacuum Packaging System Specs



MODEL	DIMENSIONS (INCHES)			WEIGHT (LBS)	CAPACITY (US FLUID OZ)
GV100-GN1/2	L	W	Н	3.9 lbs	115 fl oz
	12.8"	10.4"	3.93"		





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