



Article no.: M-2163

Product data:
Behälter 12.000 Liter aus V4A,
gebraucht, einwandig,
Standing

EUR 6.800,00
zzgl. 19 % MwSt. excl. shipping
in stock: 1

Behälter 12.000 Liter aus V4A, gebraucht, einwandig consists of the material 1.4571(AISI316) V4A. The volume is approx. 12,000 litres.

Behälter 12.000 Liter aus V4A, gebraucht, einwandig was last used in the following area: Cosmetics.

1 pieces of Behälter 12.000 Liter aus V4A, gebraucht, einwandig is/are currently still available. Delivery can take place worldwide.

Product description

General

Material in contact with product 1.4571(AISI316) V4A

Volume approx. 12,000 litres

Structure Standing

DIN design unknown

Year of manufacture 2002

Manufacturer Schärf + Koch

Condition Used

Dimensions approx.

External diameter 2120 mm

Cyl. height 3000 mm

Foot height 920 mm

Total height 4500 mm

Design

Weight approx. 1000 kg

Weight per unit volume approx. 1000 kg/m³

Insulation No

Interior surface Smoothed

Exterior surface Smoothed

Floor type Torispherical bottom

Head design Torispherical bottom

Product chamber operating pressure Atmospheric/unpressurised

Equipment

Temperature-controllable No

Agitator

Agitator unavailable

Supports

Supports Stainless steel feet
Number of feet 4 (piece)

Fixtures and fittings

Manway position In shell
Nozzles/connectors in shell 1xDN80 (piece)
Nozzles/connectors in head 1xDN100 1xDN80 1xDN65 (piece)
Outlet nozzle 80
Fixtures and fittings
Additional fixtures and fittings Nameplate,

Other notices

Last usage Cosmetics

Pictures



 Edelstahl-Behälterbau Schärf & Koch GmbH 06577 Heldrungen			
Herstellungs-Nr.	22051/1	Baujahr	2002
Werkstoff	1.4571	Innen- durchmesser	2.12 m
zul. Dichte des Lagergutes	1.0 t/m³		
PRÜFDRUCK	Druckraum I	Druckraum II	Druckraum III
zul. Betriebsdruck	2.0 bar	- bar	- bar
Betriebstemperatur	0.0 °C	- °C	- °C
Inhalt	50.0 m³	- m³	- m³
	12.0 m³	- m³	- m³

Terms and conditions

The general terms and conditions of Georg Heuer Behälterhandel und Industriebedarf GmbH apply. [View here.](#)