



Article no.: M-2272

Product data:
**Behälter 11.630 Liter aus V4A, isoliert,
Standing**

EUR 9.800,00
zzgl. 19 % MwSt. excl. shipping
in stock: 1

Behälter 11.630 Liter aus V4A, isoliert consists of the material 1.4571(AISI316) V4A. The volume is approx. 11,630 litres. The diameter inside includes 2000 mm.

Behälter 11.630 Liter aus V4A, isoliert was last used in the following area: Foodstuffs.

1 pieces of Behälter 11.630 Liter aus V4A, isoliert is/are currently still available. Delivery can take place worldwide.

Product description

General

Material in contact with product 1.4571(AISI316) V4A

Volume approx. 11,630 litres

Structure Standing
DIN design unknown
Year of manufacture 2017
Manufacturer Bibby of Halifax
Condition Used

Dimensions approx.

Internal diameter 2000 mm
External diameter 2100 mm
Cyl. height 3000 mm
Total height 5000 mm

Design

Weight approx. 1900 kg
Weight per unit volume approx. 1000 kg/m³
Insulation No
Insulated area Shell
Insulation cladding Fully welded stainless steel
Interior surface Smoothed
Exterior surface Smoothed
Floor type Torispherical bottom
Head design Torispherical bottom
Product chamber operating pressure Atmospheric/unpressurised

Equipment

Temperature-controllable No
Operating temperature -10 - 100 °C

Agitator

Agitator unavailable

Supports

Supports Stainless steel feet
Number of feet 4 (piece)

Fixtures and fittings

Mannloch 1 Größe 500 DN mm
Manway position In head
Nozzles/connectors in head 3 (piece)
Outlet nozzle 65
Cleaning/CIP nozzle in head
Fixtures and fittings Lifting lugs
Additional fixtures and fittings Nameplate,

Other notices

Technical documentation None
Last usage Foodstuffs

Pictures





Bibbys of Halifax	
VESSEL TITLE	10,000 Ltr CIP WASTE RECOVERY TANK
PLANT ITEM No.	70B10 ASSET No.
MANUFACTURER	BIBBYS OF HALIFAX LIMITED
CONTRACT No.	2265/BC DATE FABRICATED OCT 2017
CLIENT	WH PARTNERSHIP
CLIENT ORDER No.	18821
DESIGN CODE	GOOD ENGINEERING PRACTICE
COMPONENT	VESSEL
MAXIMUM DESIGN PRESSURE	STATIC HEAD OF WATER
MINIMUM DESIGN PRESSURE	ATMOSPHERIC
MAXIMUM DESIGN TEMPERATURE (°C)	100
MINIMUM DESIGN TEMPERATURE (°C)	-10
SHOP HYDRAULIC TEST PRESSURE	FILLED WITH WATER
SITE HYDRAULIC TEST PRESSURE	
SHOP HYDRAULIC TEST DATE	OCT 2017
SITE HYDRAULIC TEST DATE	
VOLUME (Litres)	11630 DRY WEIGHT (Kg) 1900

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Terms and conditions

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