

# Artikelspezifikation



**Artikelbezeichnung:** 55 l Weithalsfaß mit Schraubdeckel  
**article description:** 55 l wide neck drum with screw cap

**Artikelnummer:** 330-005500  
**article number:**

**Nenninhalt:** 55 l  
**nominal volume:**

**Gewinde:** -  
**thread:**

**Material:** HD-PE  
**raw material:**

**Farbe:** weiß / rot  
**colour:** white / red

**Abmessungen (∅ x h):** ca. 410 x 520 mm  
**dimensions (∅ x h):**

**Öffnungsweite:** ca. 282 mm  
**nominal screw diameter:**

**Gewicht ohne Deckel:** ca. 1.950 g  
**body weight without closure head:**

**Gewicht mit Deckel:** ca. 2.668 g  
**body weight with closure head:**

**UN-Zulassung:** ja  
**UN approval:** yes

**UN-Zulassungs-Nummer:** UN 1H2/X66/S/--/NL/CurTec 1237  
**UN approval number:**

**Verpackung:** auf Palette geschrumpft  
**packaging:** shrunk on pallets

**Verpackungseinheit:** lose  
**packaging unit:** loose

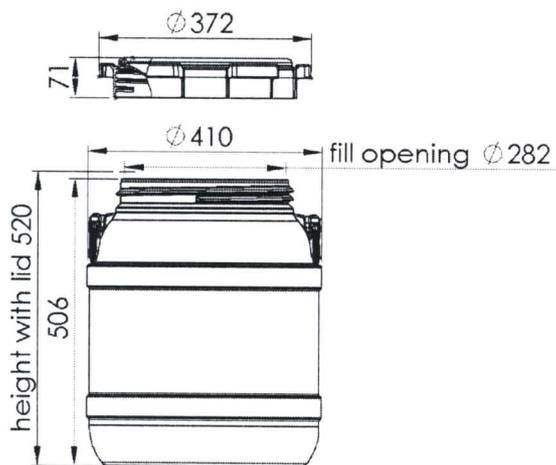
**Paletteneinheit:** 32 Stück  
**pallet unit:** 32 pieces

**Datum:** 19.01.2016  
**date:**



# 7055

## 55 litre Wide neck drum



For dimensional tolerances see table on next page

Product part	Product code	Description	Materials
Drum		55 litre wide neck drum	HDPE
Lid		Screw lid	HDPE
Gasket		Sealing gasket	Rubber
Handle		Handle	HDPE

Capacity	Litres	Gallons
Brimful	55	14.5
When closed	54.8	14.5

Weight	Grams	Ounces
Drum	1950	68.78
Lid	598	21.09
Gasket	30	1.06
Handles	90	3.18
Total	2668	94.11

Colours	Colour code	PMS references
Container	White 004	/
Lid	Red 402	199 C
Handle	Black 101	/

Hazardous material information	
Hazardous material type	Solids
Packaging group	I – II – III
UN marking	UN/1H2/X66/S/--/NL/CURTEC 1237
Maximum gross mass (kg)	X=66

Product identification	
1. Manufacturer ID	
2. Country of origin	
3. Product no.	
4. Food grade	
5. Material type	
6. Date clock	
7. UN mark (on side wall)	

Other information	
Maximum filling temperature is 70°C/ 158°F	
Contents must have cooled to 30°C/ 86°F before containers can be closed and stacked	
DoC available on request	
UN certificate available on request	
MVTR declaration available on request	
Other colours available on request	
User manual available on request	

Wall thickness	
Minimal wall thickness	≥1.7
Nominal wall thickness	≥1.8

Dimensional tolerances	
Height	±2.5
Diameter	±1.5

Weight tolerance	
All products have a tolerance of ±4% on the initial weight mentioned on this data sheet	