



Specifications:

Applied standards:

- PED 2014/68/EU
- Fluidgroup: 1
- Category: II

CE Marking:

- CE 0058

Max.Capacity:

- 18 ± 0,5l

Tare weight:

- 4,14 ± 0,5kg without spears
- pp,pp ± 0,5kg pending with spears

Operating temp.(TS):

- -20° C / +80° C

Finish:

- Container pickled

Pressure:

- Working pressure (PS): 5 bar
- Test pressure (PT): 7.15 bar

Material:

- Domes: 1. 4301
- Bottom skirt: Rubber
- Handle: 1.4301
- Seals: pending

CE MARKING DETAIL

Für Fluidgruppe / For Fluid group: 1
 BAUJAHR / YEAR OF MFG: 0000
 WERKSTOFF / MATERIAL: 1. 4301
 MAX. ZUL. DRUCK (PS) / MAX. OPERATING PRESSURE (PS): 5 bar
 PRUFDRUCK (PT) / TEST PRESSURE (PT): 7.15 bar
 ZUL. TEMP. (TS) / OPERATING TEMP. (TS): -20° C bis/to 80° C
 BEHALTER-NR. / CONTAINER SERIAL NO.: 00000000

INHALT / CAPACITY: 18 l
 TARA / TARE: pp, pp kg
 CE 0058

CODIGO PRODUCTO/ PRODUCT CODE: PVP00552			
BASADO EN PLANO Nº/ BASED ON DRAWING N.:		RP211096001F	
INFORMACION ADICIONAL / ADDITIONAL INFORMATION			
Rev. / Rev.	FECHA / DATE	DISENADO / DESIGN	REVISADO / VERIFIED
DESCRIPCION / DESCRIPTION			
REVISIONES / REVISIONS			
DISENADO / DESIGN	FECHA / DATE	NOMBRE / NAME	
REVISADO / VERIFIED	FECHA / DATE	NOMBRE / NAME	
DEPARTAMENTO: / DEPARTMENT: Product Engineering Department PROYECTO: / PROJECT: R9000-18L DRB237-01/19			Nº Plano / Drawing Number: RP21.9000.010 Tolerancia General: ±3 Fichero: RP219000010.dwg
CONTAINER DRB Ø237 18L (4 NECKS) THIELMANN			