

CONICAL PAIL $\varnothing 240 \times 285 \times 11$ lt.....

RAW MATERIALS:

- BODY:..tin plate.....thickness.:0,28.mm UNI EN 10202:2004
- BOTTOM:..tin plate.....thickness.:0,28.mm UNI EN 10202:2004
- FLAT LID:..tin plate.....thickness.:0,28.mm UNI EN 10202:2004
- ZINC PLATED RING:.....thickness.:1,0.mm UNI EN 10202:2004

DIMENSIONS:

- HEIGHT H:285.mm \pm ...5.mm
- EXT.MAX SUP.DIAMETER (\varnothing EXT. Max).....:255.mm \pm ...2.mm
- EXT.SUP. DIAMETER (\varnothing 1EXT).....:250.mm \pm ...2.mm
- EXT.INF. DIAMETER (\varnothing 2EXT).....:230.mm \pm ...1.mm
- INT.SUP. DIAMETER (\varnothing 1INT).....:240.mm \pm ...1.mm
- TOTAL CAPACITY:11.lt

EXTERIOR LITHOGRAPHIC PRINT:

- BODY:..plain + UN.....
-
- BOTTOM:..plain.....
- LID:..plain.....
- WELDING:.....

INTERNAL COATING:

- BODY:..plain.....
-
- BOTTOM:..plain.....
- LID:..plain.....
- WELDING:.....

HOMOLOGATION MARK:

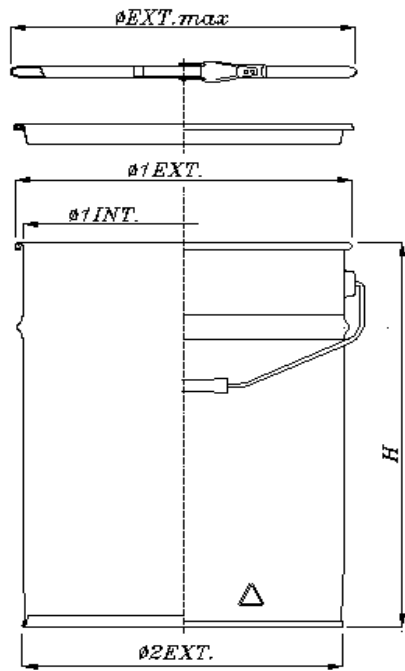
UN 1A2/Y1.6/100/year-L/11207/SNCH-META16
UN 1A2/Y1.6/100/year-I/CSI-11141/META15

PALLETIZATION:

- ...on our pallets mm 800x1200.....
- ...n. 208 pieces per pallet.....

NOTE:

your reference 10,000.8447.1



Preparer	Date			PN 240285RID02/952
Approved	Date 05/04/2016	Size A4	Description $\varnothing 240 \times 285$ plain+UN / plain	Scale
Quality	Date 05/04/2016	Rev 2	Date	Page n.1 of 1