

TECHNICAL DATA

OMCE JORDAN

CODE

RA 8Z1

CONICAL DRUM with OPEN (REMOVABLE) HEAD

nominal capacity: **220 Lts**
58 Gallons

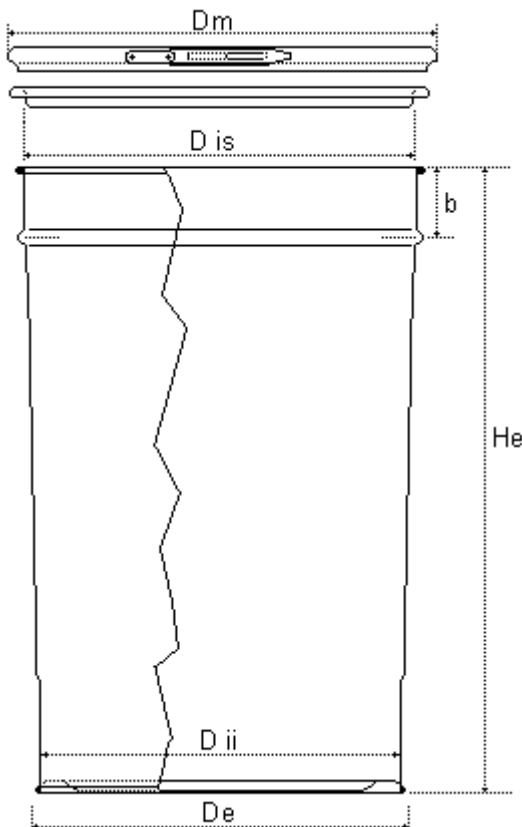
Steel Quality EN 10130 +A1: 98
(ISO 3574: 99)
Tolerances thickness EN 10131 /91

THICKNESS

BODY	7 /10	mm.
COVER	6 /10	mm.
BOTTOM	6 /10	mm.

DIMENSION

D m	Maximum Diameter	585 MAX	mm.
D is	Inside Top Diameter	560 ± 2	mm.
D ii	Inside Bottom Diameter	530 ± 4	mm.
De	Outside Bottom	535 ± 6	mm.
He	External Height	950 ± 5	mm.
b	Bead – Top Distance	58 ± 10	mm.



	nominal	minimum
WEIGHT	Kg. 12,1	Kg. 10,6
with cover	Kg. 13.0	Kg. 12.3

CONSTRUCTION

- Double Seaming without Compound
- One Bead
- Bottom without holes
- Stacking: 6 levels

LINING (Thickness: 18 µm.)

- OUTSIDE - BODY: BLUE Ral 5010
- BOTTOM: One Plain Colour
- INSIDE - One Color Paint (SOLVENT Borne)

OPTIONS

- Galvanized Cover.
- Galvanized Cover with Gasket
- Galvanized Ring
- Plastic Cover

drawing No.	000.1385
issued by	Technical Dept

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