

Tight Head Steel Drum

SFF 216

Errors and omissions excepted

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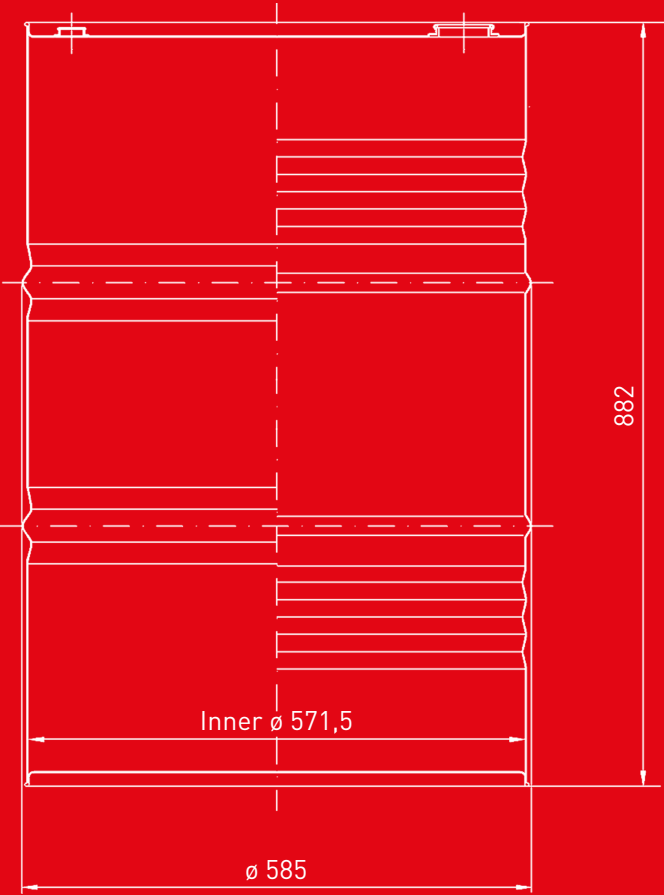


Product details



SFF 216					
Volume	Steel plate thickness			Weight	UN approval
	top	body	bottom		* year of production
216,5 l	0,8 mm	0,8 mm	0,8 mm	14,0 kg	UN 1A1/Y/150/*/D/BAM 12794
216,5 l	1,0 mm	0,8 mm	1,0 mm	15,0 kg	UN 1A1/X/250/*/D/BAM 1941 - SL UN 1A1/X275/S/*/D/BAM 1941 - SL
216,5 l	0,9 mm	0,9 mm	0,9 mm	16,0 kg	UN 1A1/X250/*/NL/SL 3239 UN 1A1/X275/S/*/NL/SL 3240
216,5 l	1,0 mm	0,9 mm	1,0 mm	16,8 kg	UN 1A1/X/250/*/D/BAM 2746 - SL UN 1A1/X275/S/*/D/BAM 2746 - SL
216,5 l	1,0 mm	0,9 mm	1,0 mm	16,8 kg	UN 1A1/X1.5/300/*/D/BAM 12519 - SL
216,5 l	1,2 mm	0,9 mm	1,2 mm	17,7 kg	UN 1A1/X1.2/350/*/NL/SL 2938
216,5 l	1,0 mm	1,0 mm	1,0 mm	17,8 kg	UN 1A1/X/250/*/D/BAM 1002 - SL UN 1A1/X275/S/*/D/BAM 1002 - SL
216,5 l	1,0 mm	1,0 mm	1,0 mm	17,8 kg	UN 1A1/X1.5/350/*/NL/SL 1356
216,5 l	1,2 mm	1,0 mm	1,2 mm	18,5 kg	UN 1A1/X1.6/350/*/D/BAM 1003 - SL UN 1A1/X350/S/*/D/BAM 1003-SL
216,5 l	1,2 mm	1,2 mm	1,2 mm	21,0 kg	UN 1A1/X/350/*/D/BAM 1004 - SL
216,5 l	1,5 mm	1,2 mm	1,5 mm	22,8 kg	UN 1A1/X1.8/500/*/NL/SL 2490

SFF 216



SPECIFICATION

- According to ISO 15750-2, made of commercial grade steel sheet according to ISO 3574, fulfilment of EU guideline 94/62, body seam welded, ends with sealing compound specially folded (safety fold)
- Tested for packaging groups I, II and III
- With UN approval for liquid and solid matters (for all carrier)
- All approved drum types according to DOT 49 CFR § 178.608 (vibration standard)
- Marking in accordance with VPA 6
- Draining of residue

* UN-approved SL Tight Head Steel Drums for liquids are double marked and therefore also accredited for solid matters

HOOPS

- Rolling hoops, W-hoops, container hoops, optionally additional corrugations

CLOSURES

- Manufactured according to ISO 15750-3
- Top end with G2 + G¾ / 2 x G2 / third bung optionally
- Additional body bung possible centred between rolling hoops
- Closure material steel or plastics (PP/PA)
- Closure design
 - galvanised, galvanised and coated
 - special types upon request

SURFACES

- Outside:
 - single or multi-colour stove-enamelled
 - galvanised
- Inside:
 - raw, free of oil/grease
 - temporary corrosion protection
 - stove-enamelled, FDA approved
- Screen print, stickers/labels optional

RFID

- Optionally equipped with RFID technology for automatic identification