

ROPAC® MP 32 LH ESD
UN Certified
for dangerous solid goods
Use in explosive atmospheres
Gas and dusty
Technical Data Sheet



Schoeller Allibert



PACKAGING DESCRIPTION – RANGE ESD

Commercial reference	ROPAC® MP 32 LH ESD
Shape	Conical
Packaging type (following ADR)	1H2
Reference	ADR, RID, ADN, IMDG-Code, DOC OACI 9284 AN 905
External diameter at top	379 mm
Height incl. lid	405 mm
Closing system	Press-on lid with tear-off band
UN certified for	Group II & III
Packaging classification	Dangerous solid goods
Handling	Hand grips
Raw material	HDPE conductive material
Stackability	UN load: 234 kg/24h/23°C
Option	---



PAIL CHARACTERISTICS – REFERENCE 7526406000

Volume brim full	34,4 l (9.09 US gallons)
Volume under lid	32,5 l (8.58 US gallons)
UN certified for a maximum weight of content	36 kg
Weight	1106 g
Internal diameter at top	357,5 mm
Embossing	1H2/Z36/S/--/F/BVT 260844 1H2/Y30/S/--/F/BVT 260845
Surface resistance	$\leq 10^9 \Omega$
Decoration type	---
Decoration area	---
Standard palletisation (800x1200 NIMP15)	150 pails (6 piles of 25 pails)
Height of pallet	1,75 m



LID CHARACTERISTICS – REFERENCE 7551430000

Weight	342 g (gasket + 15 g)
Diameter	355 mm
Surface resistance	$\leq 10^9 \Omega$
Embossing	ROPAC® 32S
Gasket	SEBS
Standard palletisation (800x1200 NIMP15)	300 lids (6 piles of 50 lids)
Height of pallet	1,85 m



These specifications are without legal warranty and subject to changes without notification.

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Note: The customer has to check the integrity of the packaging, handling-unit aspect and pail deformation due to transport; these risks should be taken into account by the customer in his risks assessment.