

Twin Drum

6HH1/X1.9/320/./D/BAM 14926-RIKUTEC / 3. Revision

Specification packaging materials data sheet

Technical Data

Nominal volume	ca. 200 liter / approx. 53 gal.
Outer Diameter	ca. 585 mm / approx. 23 in.
Total height	ca. 963 mm / approx. 37.9 in.
Diameter filling opening	2 x S62 x 5mm
Weight	min. 16 kg/ min. 35.3 lb.



Construction and description

Drum	<ul style="list-style-type: none"> • manufactured by a coextrusion blow moulding process • Coex 2 Layer wall-design (HD PE) • Outer layer material: HD PE • Inner bottle layer material: Outside layer : HD PE Inside layer : HD PE (virgin-no additives HD PE)
Design	<ul style="list-style-type: none"> • special designed double L-Ring on the top and bottom • special designed double safety containment • 320 kPA pressure rated / color RAL 7035
Bungs	<ul style="list-style-type: none"> • 1 x S62 x 5 air vent cap of HD PE with PTFE laminate • 1 x S62 x 5 cap of HD PE
Closing torques	requirement corresponding to dip tube and seal selection

Issued by/on
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