

210L Black Open Top Drum with Lacquered Interior

Application No.: 7959

Packaging type: 1A2 Description: Drum, steel, removable head

Test Contents: Tested with fine sand, plastic pellets and lead shot for solids

Capacity: 210 litres Stainless: No Tinplated: No
 Metal thickness Body: 0.95 mm Base: 0.95 mm Head: 0.95 mm Tare mass: 19.4 kg
 Diameter: 606 mm Height: 874 mm Rolling hoop(s): No Full aperture: Yes Head gasket: Foam rubber or cotton cord gasket
 Closing ring: Lever action clamp band or nut and bolt (torque 45Nm)

- No closures in head: 2 Handle:

Steel	Steel
Size: 3/4"	Size: 2"
Type:	Type:
Steel screw bung	Steel screw bung
Maker:	Maker:
Technocraft	Technocraft
Tri-sure	Tri-sure
Overcap: <input type="checkbox"/>	Overcap: <input type="checkbox"/>
Washer/wad and Closure Torque	Washer/wad and Closure Torque
Nitrile 15 Nm	Nitrile 30 Nm
Nm	Nm

Drum can be with or without rolling hoops.

For additional options see schedule issue no n/a date n/a.

It is certified that samples of the packaging design type described above have been tested in accordance with the provisions of the United Nations Recommendations on the Transport of Dangerous Goods, Chapter 6.1 (and the equivalent provisions in RID/ADR, the IMDG Code and the ICAO Technical Instructions) and successfully met the criteria described in paragraphs 6.1.5.3 to 6.1.5.6:

To test levels of:	DROP HEIGHT (m)	1.2	The packaging is approved, as provided in the relevant transport rule, to contain solids of:	packing group	density (d)	gross mass (kg)
				I	-	-
STACKED AT 3 m with BD (d)		1.5		II	1.5	328
				III	1.5	328

THE TEST REPORT(S) AND ITS APPENDICES ARE AN INTEGRAL PART OF THIS DOCUMENT

Packagings of the sample specifications shall bear the marking:

 1A2/Y328/S/**/GB/5956

** To be replaced by the last two digits of the year of manufacture

Revalidation due by: 31/12/ 2026

For further details see www.vca.gov.uk

Signed: *Keith F.B. White* Keith F.B. White. Head of Dangerous Goods VCA DGO

Amendments or additions to this certificate or the design type specification described therein other than those authorised by the certifying body render the certificate invalid.