

Product Data Sheet

Date of Generation: 22.11.2015

Article-Nr.:	108 027
Type of Product:	Canister, 20 Liter, electro conductive
Capacity (maximum):	24,1 Liter
Dimensions (W x H x D):	ca. 200 x 489 x 300 mm
Weight:	ca. 1330 g
Material:	PEHD Materialcode 8
Surface Resistivity:	$< 10^6 \Omega$
Closure:	Screw cap
Thread Size:	S 60/61
Material:	PE-HD
Seal:	Alkozell 300 Thickness 4mm

Test Reports / Approvals:		
Report Nr.	Date	Testing Center
PA-03/ 411479	10.12.2013	OFI Technologie & Innovatin GmbH
<p>Marking:</p> <p>UN 3H1 / Y 1.5 / 150 / ..*</p> <p>* completed with the last two numbers of the year of production</p>		

Safety Notes
<ul style="list-style-type: none"> • On transport or storage of dangerous goods the regulations of each country must be fulfilled. • In every single case a canister must be tested on suitability and tightness. • The maximum overpressure of a canister may not exceed 155 kPa at all. • The approved period of use amounts to 5 years maximum from date of manufacture as long as there is no shorter timeframe noted in carriage regulations of the individual packaging group. • During use a canister must be marked with mandatory letterings and hazard symbols.

Lega Bases
<ul style="list-style-type: none"> • European Agreement Concerning the international Carriage of Dangerous Goods by Road (ADR) • Regulations on the international Transport of Dangerous Goods by Rail (RID) • International Maritime Dangerous Goods Code (IMDG). • The Recommendations on the Transport of Dangerous Goods of the UNITED NATIONS • Technical Instructions for the safe Transport of dangerous Goods by Air (ICAO-TI) laid down in the IATA-Dangerous Goods Regulations too.