





Pacific Development Services Inc.

JAN-2024-REV2-EUR

NP208-TA

PDS & MMM of Malta offer a series of drum solutions [Carbon Steel, SS & Duplex] for the management of lowlevel radioactive waste. Our drums are designed for the storage and management of Type A radioactive materials and provide a high degree of security. We can offer bespoke coatings and/or liners to meet client specific requirements.

We have provided our drums to clients in the USA, Europe, Asia, and Australia

Benefits At-A Glance

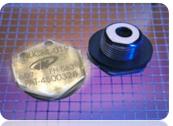
- DOT Type A, certified container, manufactured in USA, Europe and ASIA under ASME/NQA-1 and/or ISO 9001 and meet the rquirements of IAEA SSR6.
- UN rated:
 - Solids 1A2/X430/S
 - Liquids 1A2/Y1.5/200
- Containers are stackable
- The carbon steel option (painted) is available to meet client specific requirements
- The stainless steel option is also availabe and can eliminate costly storage and maintenance associated with carbon steel drums
- Lower Surveillance and Maintenance cost to site
- Available in a variety of steel materials:

- > Carbon Steel
- ≻ 304-2B
- > 316 Series SS
- Feralium 255[®]
- Does not require nitrogen purging due to fixed venting using optional vents.



Carbon Steel

Optional NUCFIL[®] series filters can be installed integral to the drum to provide for controlled venting.





Stainless Steel



Summary

PDS/3-ems drums offer an ideal solution for situations requiring compatibility of materials.

SPECIFICATIONS		
Style	Open Head	
	English	Metric
Volume	55 gal	208 L
Inside Diameter [Nominal]	22.5"	57.15 cm
Inside Height [Nominal]	33"	83.82 cm
Weight [Nominal]	60 lbs.	27.25 Kg
USA Certification	USA DOT TYPE A	
IAEA Compliance	IAEA TYPE A	
UN Certification	UN Solids: 1A2/X430/S	
	UN Liquids: 1A2/Y1.5/200	

For More Information Contact:

Email: sales@pdsgrp.com

WEB: www.pdsgrp.com

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