

EXPERIENCE THE DIFFERENCE

WE MANUFACTURE SUPERIOR CONTAINER SOLUTIONS

Myers Container is passionate about providing superior products and services for all our customers. Quality is embedded in our business, based on lean manufacturing, standardization, and continuous improvement. The best solution for your container needs is one that combines quality with complete life-cycle service. All of our containers are collectible for reuse and or recycling.

7A Type A Steel Drums



Our drums have been tested according to DOT 7A Type A, IP-1, IP-2 and IP-3 regulations and are intended for use as shipping and storage containers for permissible radioactive materials. Made of carbon steel, the drums are available in 10, 16, 30, 55 and 85 gallon capacities..

Our in-house testing lab can perform 7A Type A tests per customer's provided specifications. Myers Container cannot certify this packaging as a DOT 7A Type A package. It is the responsibility of the packager/shipper to certify that the package meets all the applicable requirements.

- Made from carbon steel
- 10, 16, 30, 55 and 85 gallon capacities
- Compliant with DOE regulations
- UN Performance Rated

Capacity		Steel Thickness		Contents	
Openhead: 10 Gal-85 Gal		0.9 - 1.4 mm (20 - 16 Gauge)		UN Solids, Liquids & Dual	
Volume	Item#	Style	Thickness (tp, bd, bt)	UN Liquid	UN Solid
10	1001	OH	.9/.9/.9	1A2/Y1.2/100	1A2/X100/S
16	1609	OH	.9/.9/.9	1A2/Y1.2/100	1A2/X155/S
30	3011	OH	1.2/1.2/1.2	1A2/Y1.5/150	1A2/X255/S
55	5595	OH	1.4/1.1/1.1	1A2/Y1.8/150	1A2/X420/S
85	8502	OH	1.2/1.2/1.2	n/a	1A2/X435/S

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