



EAGLE POLY DRUMS

Trusted Protection for Hazardous Materials

For decades, Eagle poly drums have delivered unmatched safety and compliance for storing and transporting hazardous materials. Prevent spills, protect workers, and keep operations running smoothly with durable, reusable, and eco-friendly solutions.

Eagle—your trusted partner for solutions that set the standard for reliability and performance.



WHY EAGLE STANDS OUT: OUR UNIQUE ADVANTAGES



Unmatched Safety and Reliability:

Our industry-leading DOT ratings surpass those of our competitors, guaranteeing the highest standards for transporting hazardous materials. Our commitment to safety is backed by a legacy of delivering high-quality products that meet stringent regulatory requirements.



Advanced Manufacturing for Superior Quality:

Utilizing a robust blow molding process, we produce seamless, one-piece HDPE drums that minimize the risk of leaks. This method ensures consistent wall thickness, enhancing the strength and durability of our drums.



Global Reach and Reliable Distribution:

With a global presence and an extensive distribution network, Eagle efficiently serves customers worldwide, ensuring timely delivery and support no matter where your operations are located.

FEATURES AND BENEFITS

DURABILITY



1



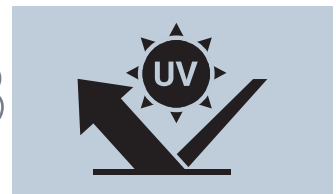
Premium high-density polyethylene (HDPE) protects against chemicals and corrosion

2



Durable construction minimizes cracks and withstands rough handling

3

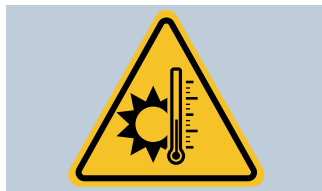


Integrated UV protection shields contents from sunlight degradation

EASE OF USE



4



Effective in extreme temperatures from -40°F to 140°F

5



Nestable, tapered designs save space and reduce storage and shipping costs

6



Wider body diameters prevent locking ring interference for easy handling and secure closure

SAFETY AND COMPLIANCE



7



Meet stringent U.S. DOT and UN certification standards, with industry-leading ratings for safe hazardous material transport

8



Approved for DOT and FAA Packing Groups I, II, and III for safe transport of a wide range of materials

9



UL 94HB flammability rating reduces fire risks for safer storage and transport of ignitable materials

VERSATILITY



10



Choose from three open-head styles: lab packs, overpacks, and salvage drums

11



Broad selection of drums in various capacities, colors, and closure options

12



Order flexibility for single units, pallet quantities, or mixed models streamlines inventory management

WHAT TO LOOK FOR WHEN SELECTING A DRUM

Considerations

Eagle Benefits

What type of material is used?

- Made from 100% blow-molded high-density polyethylene (HDPE) for superior durability and chemical resistance, ensuring long-lasting performance.

Is the drum certified to be compliant with UN and DOT ratings?

- Eagle drums are certified for compliance with both UN and DOT ratings.
- Our industry-leading DOT ratings exceed our competitors, ensuring the highest standards for safe transport of hazardous materials.

Are there any additional certifications that the drum meets?

- Eagle drums are approved for DOT and FAA Packing Groups I, II, and III, ensuring safe transport of a variety of materials.
- Carry a UL 94HB flammability rating, confirming they have undergone rigorous testing to reduce fire risks.
- Meet FDA 21 CFR 177.1520 standard for food-grade quality, for the safe storage and transport of food products after proper sanitization.

Is the drum resistant to UV rays, weathering, and temperature fluctuations?

- Include UV inhibitors to protect contents from sun exposure, with a lifespan of up to five years.
- Operate effectively in a broad temperature range of -40°F to 140°F.
- Maintain impact strength even in low temperatures.

Are there assorted styles or capacities available?

- Eagle offers a variety of drums with capacities ranging from 10 to 95 gallons.
- Available drum types include Lab Packs for non-damaged containers, Overpacks for an extra layer of containment, and Salvage Drums for damaged or leaking containers to prevent spills.

What type of sealing mechanism does the drum use to ensure a secure closure?

- Eagle drums feature various sealing mechanisms, including lever-lock closures for easy access, metal bolt ring closures for enhanced security, and screw-on lids for convenience.
- Each option is designed to ensure a secure seal based on the specific storage or transport requirements.

What colors are available?

- Eagle drums are available in a variety of colors, including blue, black, and yellow.
- Allows for easy identification and organization of varied materials, enhancing safety and compliance during storage and transport.

Are the drums designed to be nestable for easy storage and transportation?

- Many Eagle drum models are designed to be nestable, featuring tapered bottoms that allow for suction-free separation.
- Minimizes storage space requirements, reduces shipping costs, and enhances handling efficiency.





POLY DRUMS

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