



# **Light Steel Drum**

## **Optimal Drum for Standard Liquids**

A high-performing, light-weight drum with a special design to help reduce your carbon footprint.



www.greif.com

#### **Light Steel Drum Features**

- Tight Head.
- ✓ From 216 liters (55 gallons) up to 250 liters (66 gallons) in capacity.
- ✓ 0.8 mm all around (8/8/8).
- Available with plain or RDL linings.
- Equipped with Tri-Sure® closures.
- Spiraltainer body shape (W-beads).
- With or without corrugations.

- Standard Domed Bottom (SDB) specifically designed to resist stress cracking.
- ✓ UN approved for group II.
- ✓ ISO dimensions to optimize transport.
- Branding and decoration available with Drum 360 service.



### Reduce **Environmental Impact**

Reduce your carbon footprint impact by up to 20% with the steel weight reduction and transport optimization.



#### **Cost-Efficiency**

Steel weight reduction additionally helps lower your supply chain costs.



#### **Optimal** Design

Special design of the body and bottom surpasses features of a standard API drum. Ideal for standard liquids such as: lubricants, additives and solvents, etc.



For more information, talk to your local sales representative.

