



STEEL DRUM

Composite Steel Drum (Valethene®)

***The Strength of a Steel Drum, with the Compatibility
of a Plastic Drum***

The composite steel drum is a safe way to package aggressive materials, which require the chemical safety of a plastic drum but the strength and durability of a steel drum.

GREIF®

PACKAGING SUCCESS TOGETHER

www.greif.com

Transporting Hazardous Products Safely

OVERVIEW

- ✓ Available in 30 litre (8 gallon), 60 litre (16 gallon) and 200 litre (53 gallon) capacities.
- ✓ Superior chemical resistance.
- ✓ HDPE liners for 200 litre (53 gallon) drums range from 3 kg (7 lbs) to 6 kg (13 lbs) and are designed to package aggressive and corrosive materials.
- ✓ Two 2" polypropylene Tri-Sure® closures.
- ✓ Optional venting system.
- ✓ Excellent stackability.
- ✓ Easy to decorate.
- ✓ Meet the highest UN approvals for drop test, pressure and stacking.
- ✓ Standard logistics solutions available (individual or palletised drums, swap bodies, etc.).



Safest Way to Package Aggressive Materials

Composite (Valethene®) drums combine the strength of steel with the chemical safety of plastic.



Drums Meet Your Highest Demands

Steel thickness up to 1.5 mm; plastic liner up to 6 kg (13 lbs); Tri-Sure® venting systems.



Secure Transport of Hazardous Goods

Composite (Valethene®) drums meet the highest UN approvals (ADR/RID, etc.) for drop test, pressure and stacking.

 For more information, talk to your local sales representative.