



STEEL DRUM

Knock Down Drum™ (KDD)

The Optimal Sustainable Solution for Transporting Steel Drums to Remote Locations

Greif's Patented Concept: Ship semi-finished drum parts to be assembled locally with a basic line.

GREIF[®]

PACKAGING SUCCESS TOGETHER

www.greif.com

Knock Down Drum™ (KDD) Features

- ✓ 210 liter (55 gallon) Tight Head or Open Head plain drums.
- ✓ To optimize transport, drum bodies are supplied welded, painted, knocked down and nested.
- ✓ Tops and bottoms are provided painted and ready to seam.
- ✓ All parts are palletized and wrapped, including bungs and/or gaskets and rings.
- ✓ Body decoration is available.
- ✓ Up to 1,176 KDD drums can maximize a 20' container and 2,500 a 40' container.
- ✓ Drums can be assembled and tested locally by two or three operators with four basic machines.



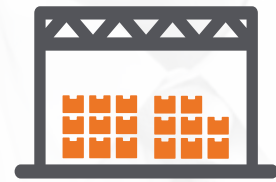
Transport Drums Anywhere

The most cost-effective solution for transporting drums to remote locations.




Limit Your Environmental Impact

This concept allows transportation of up to 1,176 knocked down drums in a 20' sea container compared to 80 full, finished drums.



Reduce Storage Costs

KDD allows for storage of a large number of drums in a small warehouse.

 For more information, talk to your local sales representative.



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