



The Alpal™

TrenStar SA a distributor of the ALPLA™ product in Southern Africa.

The ALPAL™ is the ideal bulk packaging system for transporting and storing any non-hazardous dry and/or frozen goods, liquids and concentrate products.

This product range allow for safe stacking without pressure on the product it contains, as the load is evenly distributed through its unique design, thus providing protection while in motion and in storage. The unit can be stacked up to 7 high (5 high for liquids) in ideal warehouse environments, and up to 2.4 m high in transit. The ALPAL™ is fully collapsible, with a 6:1 empty return ratio, optimise return logistic. The unit can be fully assembled in under 60 seconds.

The ALPAL™ unit is supplied in two derivatives for ether dry / solid goods and liquids, both with the following features:

- ✦ Unique Identification, through barcode technologies.
- ✦ Fully Collapsible, 6:1 ratio, optimised warehouse space
- ✦ Consistent tare weight, providing reliable, accurate performance during filling
- ✦ Lightweight constrictions
- ✦ Male / Female Interlocking, ensuring safe and efficient handling and stacking.
- ✦ Easy cleaning.
- ✦ Custom applications can easily be accommodated.

The ALPAL™ product range is extensively used in the FMCG, Chemical, Petro chemical, Fruit Juice & Frozen Food and associated industries.



Dimensions and tare weight may vary by +/- 1.0% and +/- 1.5% respectively, due to slight deviations in the manufacturing process and also due to the effects of thermal expansion and contraction. Load capacity/stacking is based on normal conditions which includes uniform loads and level

Terms & Conditions Apply. E&OE

 **0860 TrenStar**

+27 (0) 12 676 3300 | info@trenstar.co.za

www.trenstar.co.za

TYPE SB Alpal Dry Goods IBC

Base Dimensions	1135 x 1135mm
Standard Height	1100mm
Collapsed Height	170mm
Volume Assembled	1.42m3
Volume Collapsed	0.22m3
Capacity	1000 Litres / 1050kg
Mass	44kg
Stacking Static	5 High
Stacking In Transit	2 High

TYPE SA Alpal Non-Hazardous Liquid IBC

Base Dimensions	1135 x 1135mm
Standard Height	1100mm
Collapsed Height	170mm
Volume Assembled	1.42m3
Volume Collapsed	0.22m3
Capacity	1000kg/1400 Litres
Mass	55kg
Stacking Static	8 High
Stacking In Transit	2 High