EFFICIENT SMART SAFE

K-FLEX IBC COLLAPSIBLE DRUM



K-FLEX COLLAPSIBLE IBC

Edible oils, wine, juices, non-hazardous chemicals and water from 250 Litre up to 2,000 Litre capacity.

- Use almost any type of non-hazardous liquid
- No need to use pallets
- 20 loaded K-Flex units fit into a 20ft (stacked 2 high) or 40ft (no stacking) container
- Truck capacity: 20 loaded units (no stacking)

VOLUME	MATERIALS	FILLING / DISCHARGE	REPEAT USE
220 to 2000 Litres PLUS Custom Sizes	ANY Non- Hazardous Products	Bottom Fill with PE Bonnet. Any non-hazardous products that do not enter into chemical reaction with PE, PP or stainless steel.	YES - The outer fabric is reusable. We provide you with replacement liners to change each Load

What is K-FLEX

K-Flex is a low cost alternative for IBCs. It is easy to store as it is collapsed when empty. K-Flex is a good solution both for shipping and storage at about half the price of an IBC.

What sizes are available for the K-Flex?

K-Flex starts from 220LT and goes up to 2000LT capacity. Based on your requirements we can design a custom K-Flex for you.

Can I use your K-Flex instead of a regular IBC?

The K-Flex has same characteristics as a standard IBC. You can fill it in the top and discharge through the bottom. Compared to the IBC, the K-Flex is a very cost-effective solution. The only restriction on K-Flex is that it cannot be used with hazardous products.

Can I use it more than one time?

The outer fabric of the K-Flex tank is reusable. We provide you with replacement liners, which need to be changed for each new load.

What material is K-Flex made of?

Outer fabric: polypropylene. Inner liner: polyethylene.

Which transportation method should I use?

We provide different models of K-Flex which are suitable for 20ft and 40ft containers, as well as for direct transport with trucks.

Does the K-Flex tank need to be additionally secured?

No. K-Flex is built to be stable for safe and easy transport. Some models of the K-Flex are even stackable.

Do I need to use pallets?

No need to use pallets. It is designed to be able to stand on its own.

How many loaded K-Flex can you transport in a 20ft, 40ft containers and trucks?

20 loaded K-Flex units can fit into a 20ft (stacked 2 high) or 40ft (no stacking) container. Trucks also typically have a capacity of about 20 loaded units (no stacking).





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