

Pensteel Range of Heavy Duty Stainless steel IBCs

Finncont MC unframed compact IBC

For liquid foodstuffs and chemicals

Economics of transportation and the ability to stack two units side by side to maximise the space within a twenty foot ISO box was the design criteria behind the MeterCube. Thanks to its low structure, the fittings on the top surface are easily acceptable. The use of space has been maximised, your company will save monies both in transport and storage. With the centre of gravity being one of the lowest in the general market place, this container is probably the safest to handle by forklift.

UN Certification with products up to a density of 2.6, this IBC is easy to clean internally and externally. Finncont MeterCube IBCs provide an economic and durable solution for transporting liquids worldwide. The efficiency in use is, as expected, first class, whilst any necessary servicing is easy to carry out

Technology:

The IBCs base gradient is 10°; material of construction is stainless steel (Aisi 304 or Aisi 316)

Materials used in the pallet construction is stainless steel (Aisi 304)

Manhole: 460mm manhole with 6-swing bolt

Valves and fittings:

A comprehensive range of valves and fittings are stocked to allow choice depending on product requirements and customer preference.

Seal Materials:

Wide choices of seal materials are now available, i.e. EPDM, Nitrile, Viton, PTFE, etc. it is important for the client to consider their choice of seal material carefully before ordering. Assistance is available if required.



Handling

With a fork lift from any side

With a pallet truck from any side

With crane from the four corners

Up to 4 containers can be stacked on a flat level surface . 3 on 1

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