

IBC-SS02

S/Steel Stackable Intermediate Bulk Container (IBC)



Top View



Inlet



SPECIFICATIONS

External Dimensions (mm)	1,220 L x 1,050 W x 1,340 Ht
Capacity (Litres)	1,000
Manhole Diameter (mm)	450
Fork Height (mm)	90
Shell Wall Thickness (mm)	2.28
Outlet Valve	DN40
Tare Weight (kg)	230
Max. Mass Weight (kg)	1,730
Stacking in Warehouse	

3 High



Stacking during Transport

1 High



FEATURES

1. IBC Code: UN31A/Y
2. Shell Wall Material: SUS304
3. Sealing Material: EPDM
4. Outlet Valve: Ball Valve SUS316.
5. Max. Allowable Working Pressure: 0.2bar
6. Loading per Intermodal Container:
 - 10units/ 20ft & 20units/ 40ft HC
7. Reusable frameless stainless steel container with long product lifespan.
8. Intended for:
Hazardous Liquids of Density ≤ 2.6 of packing GROUP II & III.