



# BARITAINER® INTERMEDIATE BULK CONTAINER

**COST  
EFFECTIVE**

**REPLACES COEX  
MULTILAYER**

**REPLACES  
FLUORINATED**

**UN CLASSIFICATION  
Y RATED**

## KEY ATTRIBUTES OF BARITAINER IBC:

KORTRAX® based Intermediate Bulk Container (IBC) can be used to safely transport solvent-based products such as household chemicals, industrial chemicals, cleaning solvents, adhesives, wood preservatives, automotive additives, and agricultural chemicals. They may also be used to safely transport foodstuffs such as flavors, edible and essential oils.

## BOTTLE INNOVATION:

The Baritainer® fluted bottle design enables tremendous benefits to fillers. Because the bottle nests into the tubular steel frame, actual capacities are five gallons/19 liters over their stated capacity. The fluted design also provides tremendous strength as the corrugation reduces deflection seen in other IBC's.

## CAGE & PALLET INNOVATION:

Baritainer® IBC is the only IBC of its kind that has a pallet and cage that uses advanced welding/bonding technology in every critical joint of the assembly. The Baritainer® IBC is welded to insure minimal deflection for the heaviest of products, stability while stacking, outstanding performance in transit and increased trip usage. This design includes discharge valves and pallets that are especially designed for grounding the unit.

## VALVE INNOVATION:

The standard valve on the Baritainer® IBC is a ball valve. The Baritainer® valve is built for repeated use. This full flow valve not only comes with a variety of gasket and end options, it can come equipped with a one-way check valve.

## MATERIAL SPECIFICATIONS:

KORTRAX® BR50 5% and 95% HMW HDPE with environmental stress crack and aggressive chemical resistance. UV Stabilizers added.

<b>Volume</b>	280g/275g (nominal)
<b>Width</b>	40"
<b>Depth</b>	48"
<b>Height</b>	46"
<b>Volume Indicator</b>	Molded Gallon & Liter Markings
<b>Fill Opening</b>	6" lid - 5.625" 9" lid - 8.625"
<b>Lid</b>	HDPE with Santoprene® gasket
<b>Discharge Opening</b>	2.25"
<b>Valve</b>	Polypropylene with Teflon®, Santoprene®, Viton®, or EPDM
<b>Outlet Type</b>	Available in either male npt or kamlock style
<b>Pallet Type</b>	Wood/Steel/Plastic
<b>Frame Material</b>	Tubular Steel Grid
<b>Manufacturing</b>	4-point electro-welding process
<b>Coating</b>	Zinc Galvanized
<b>UN Labeling</b>	31 HA1
<b>Transport</b>	Semitrailer 53' - 60 Units
<b>New FOB Points</b>	Clarkston, MI Woodlands, TX



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