
K-FLEX//COLLAPSIBLE IBC



Designed as collapsible Intermediate Bulk Container

Advanced technology that replaces rigid drums and IBCs

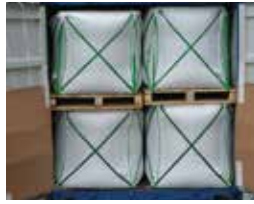
Easy application, stacking possibility

Tailor made production for each project

LiquA



LiquA



Technical Information

Volume:
270lt to **2,000lt**

Safety Working Load
Maximum **2000Kg**

Top filling
Bottom or **Top** discharging

Detached, multi use valve

Temperature tolerance:
-50°C up to + 70°C

Multilayer design
Single **use**

Integrated durable
polypropylene tubes
for cubic form and stacking

Food approved raw materials
Clean room production

Optional:
EVOH – Oxygen Barrier
Aluminum Aseptic Barrier
Gamma Sterilization
High temperature applications
up to **+90°C**

NOT applicable for hazardous
cargos

www.liquatrans.com

Features & Advantages

Low cost **alternative** over
standard drums and IBCs

When empty, requires very
low space for stocking and
transportation

Variety of size selection
between 270lt to 2000lt.
Tailor made production for
each project

Utilizes the **cubic** capacity of
the containers or trailers

Two high **stackable**

With or without **pallet**

Applications;

Liquid Chemicals
Beverages
Food pastes
Viscous Liquids
Conserved foods

Ready to be used in
seconds

Low Residue

Environmental Friendly

Less **Carbon Foot Print**
compared to IBCs

NO cleaning cost

NO contamination risk

Easy recycling

