



Intermediate Bulk Containers (IBCs) are industrial grade reusable containers engineered for the mass handling, transport, and storage of liquids, semi-solids, pastes, or solids.

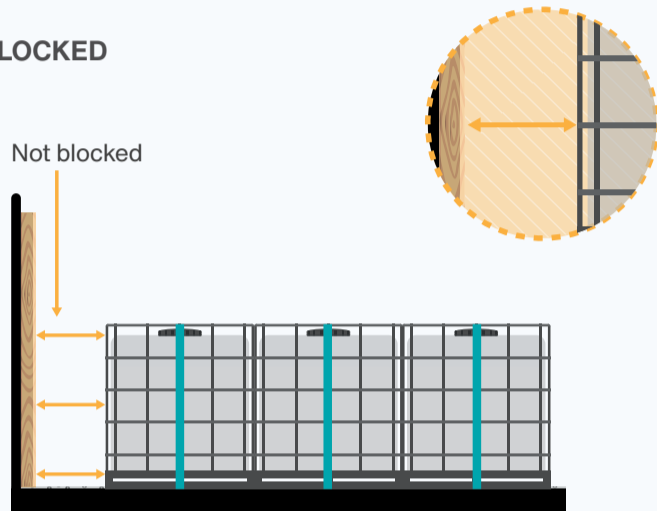
They can be made of metal, plastic, or composite of materials.

- ✔ Steel and plastic IBC bases have low static friction
- ✔ Block against rated headboard or structure where possible
- ✔ Mass of IBC's can change with specific gravity
- ✔ Partially filled IBC's can affect vehicle stability.

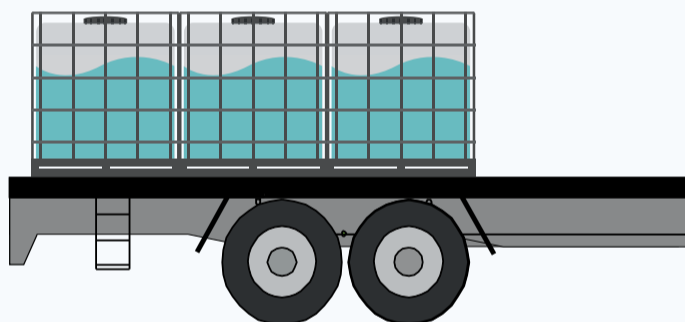


⚠ RISKS

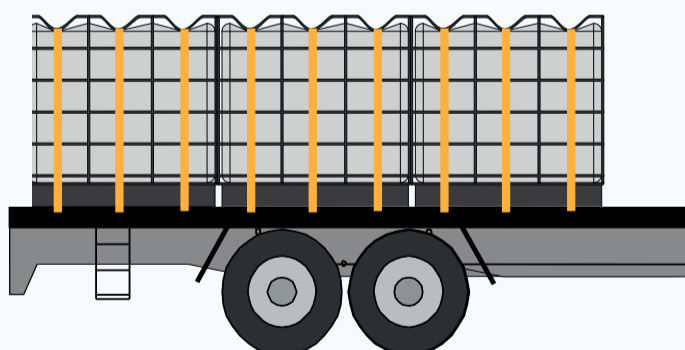
⚠ NOT BLOCKED



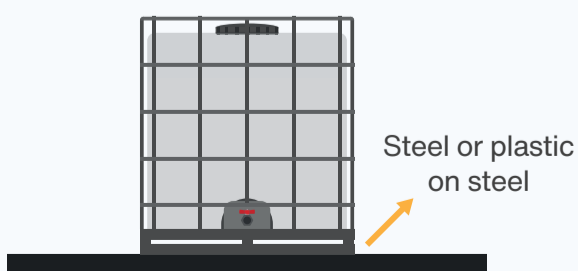
⚠ TRANSPORTING PARTIALLY FILLED



⚠ CRUSHING

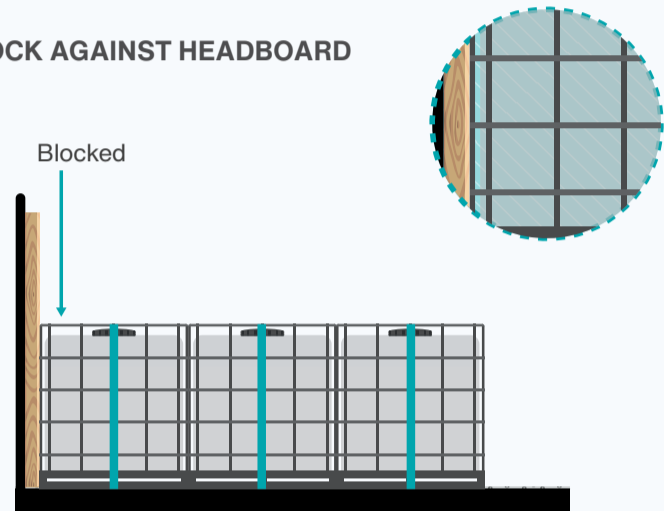


⚠ LOW FRICTION BETWEEN LOAD AND DECK

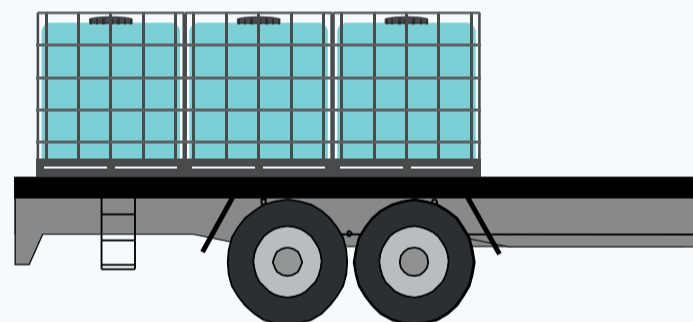


✔ GOOD PRACTICE

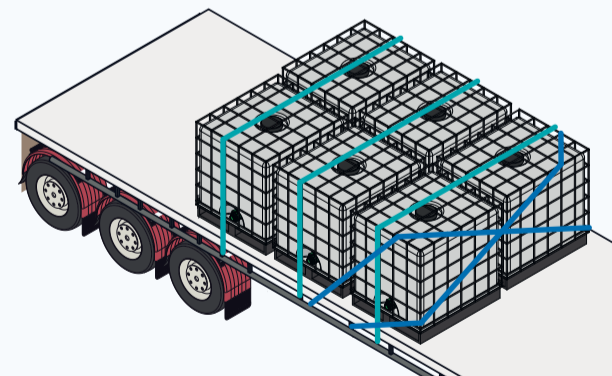
✔ BLOCK AGAINST HEADBOARD



✔ TRANSPORTING COMPLETELY FILLED



✔ BLOCKING USES LESS RESTRAINTS



✔ USING HIGHER FRICTION MATERIAL

