

GNX IBC:

Every Component Perfectly Designed & Manufactured

- ⊙ Top Lid - Screw cap with gasket DN 150 (6") & DN 225 (9")
- ⊙ Top Resistant Bars - Holds the inner GNX IBC container in place
- ⊙ Tube Cage - Galvanized mild steel, corrosion resistant.
- ⊙ PE Inner Container, UV stabilized material.
- ⊙ Label Plate - Space for labelling
- ⊙ Discharge Valve - Ball valve / Butterfly valve with optional camlock provision 2" / 3" sizes.
- ⊙ Security Flap
Additional security for discharge. (Optional)
- ⊙ Corner Protector - 4 nos.
- ⊙ Smart Pallet - Smartly profiled for maximum draining & inter-stackability.

GNX® BulkTainer are
FUTURISTIC PACKAGING
SOLUTIONS



GNX[®] BULK TAINERS: UNIQUE GENERATION NEXT FEATURES

NEAT & RUST-FREE DRIP PAN

Plastic drip pan.
Prevents corrosion /
rust formation.



BIGGER DOG-HOUSE AREA

Large space for easy connection
easy valve replacement
on used IBC's.
Reconditioner friendly
EHS compliant



ROBUST CORNERS

Better designed corner,
prevents slippage, higher
static / dynamic
performance



LESS BULGING

Long side verticals
scientifically aligned,
more towards centre.
Less bulging



NEW COMPOSITE PALLET

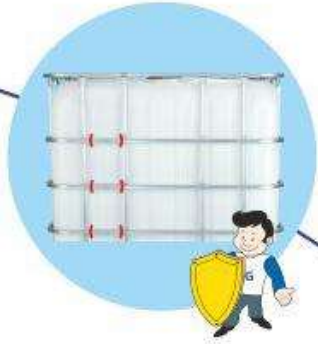
Light weight smartly profiled,
good drainability and inter stackability
across different IBC's as well



GNX[®] BULK TAINERS: UNIQUE GENERATION NEXT FEATURES

HIGHER CLINCH PERFORMANCE

Clinching position rearranged scientifically on sides. Higher resistance to clinch opening



PRESS-FIT SLEEVE

Press-fit new clinch sleeve (Optional).
EHS compliant.



GROUND CONDUCTIVITY

Specially bolted for grounding / earthing
EHS compliant.



SAFETY GUARD

Protectors for cage end near drip area.
EHS compliant.



NEW PLASTIC PALLET

New plastic pallet without in-built steel bridge. Steel reinforcement attached separately. Better performance & eco-friendly recycling possible.

