TIME TECHNOPLAST LTD.

Leading through Innovations and Technology

Packaging Division

Mission

We shall lead through innovations and technology

We shall always

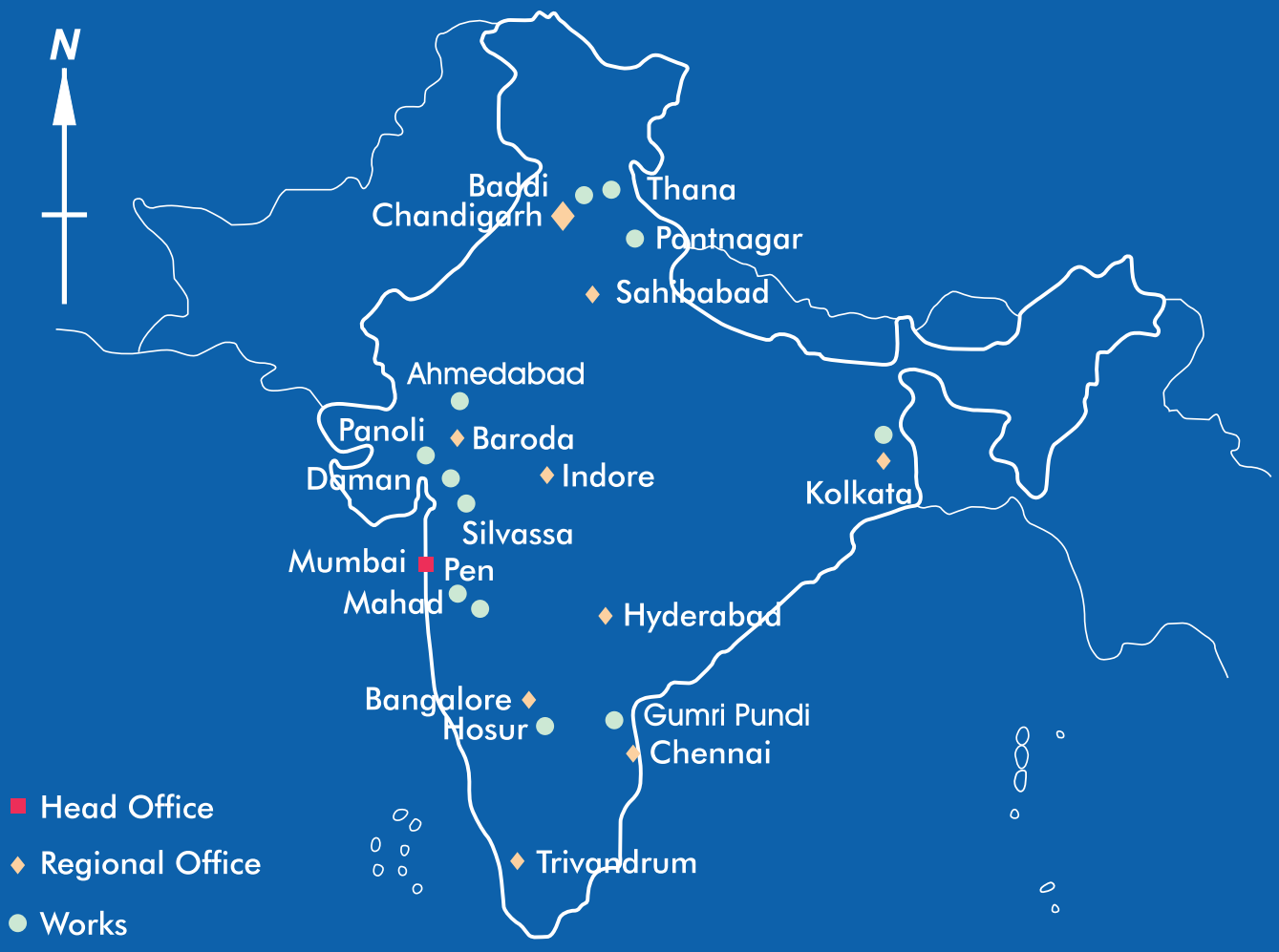
...seek opportunities for growth

...work with integrity and commitment

...create lasting business partnerships

...anticipate and manage change.

We shall build world-class organization and create value for ever



TECHPACK®
Technology driven Packaging

Makes packing chemicals, liquids and viscous products easy!

Bulk Packaging

Time Tech offers the very latest XL-Ring drums with two extended XL-Rings at the top and bottom for easy handling, better stackability and excellent drop impact strength. These patented products have set new standards in bulk packaging. Provided with two opening of 50mm each and 100% leakproof plugs with sealing gaskets, these drums are best suited for packaging liquids and semi-solid products, including most hazardous chemicals.

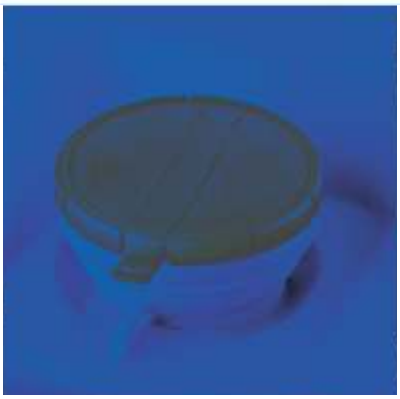
UN - Approved

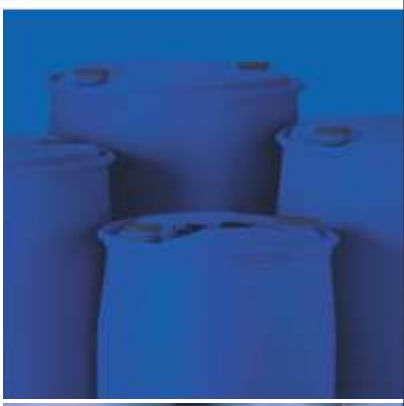
ISO 9001 : 2000 Certified

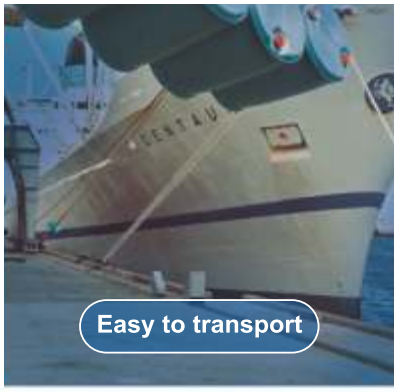
TECHPACK®
Technology driven Packaging

Features:

- Complete emptying - No residue and wastage
- Extended XL-Ring for easier handling
- Improved sealing arrangements - 100% leakproof
- Widest range
- Internationally accepted design
- Optimum utilization of shipping container
- Varied options for cost effectiveness
- UN approved







Capacity & Dimensions (in mm)			
Model	Size (ltrs)	Dia	Height
INM 100	100	483	710
INM 120	120	483	800
INM 200	200	590	885
INM 210	210	590	910
INM 220	220	590	925
INM 230	230	590	970
INM 235	235	585	1025
INM 250	250	590	1055

TECHPACK®
Technology driven Packaging

Easy-on-pocket and easy-to-use packaging solutions!

Open Top Drums

New Launch

Here's an easier way to package powder, viscous andsemi-solid products, with TECHPACK® Open Top Drums. They combine safety, cost effectiveness and operational ease to offer unique advantage to the users.

Rectangular Open Top Drum

Time Tech Open Top Drum of 150 Litre capacity is now available with Rectangular side body. This facilitates space savings in storage, warehousing and above all, facilitates better utilisation of shipping container capacity.

For further details, please contact us.

UN - Approved

ISO 9001 : 2000 Certified

TECHPACK®
Technology driven Packaging

Features- International Open Top (IOT) Drums:

- World-standard Open Top Drum design
- Simple closing/opening mechanism with snap-fit clamping ring
- Excellent drop impact and stacking strength
- Leakproof
- Odourless and non-toxic, best for food products
- Right sizes for optimum export container utilization
- Conforms to IS:6312 and UNO/IMDG Code

Features- Half Open Top (HOT) Drums

- Suited for packing liquid, semi-solid and viscous products
- Wide (9") opening for quick filling
- 2 XL-Rings (Top & Bottom) for easy handling
- Special top profile for complete emptying
- Economical alternate to Open Top Drums

Capacity & Dimensions (in mm)

Model	Size (ltrs)	Design	Dia/ L x W	Height
IOT 25	25	Round	320	473
COT 25	25	Round	320	480
IOT 30	30	Round	320	520
IOT 35	35	Round	320	565
COT 35	35	Round	320	542
IOTC 40	40	Conical	370 x 295	555
COT 40	40	Round	320	600
IOT 50	50	Rect.	385 x 330	645
IOTR 50	50	Round	380	550
IOT 60	60	Rect.	385 x 330	710

Model	Size (ltrs)	Design	Dia/ L x W	Height
IOTR 60	60	Round	380	660
IOT 80	80	Round	480	595
COT 80	80	Round	450	690
IOT 120	120	Round	505	810
IOT 150	150	Round	505	970
IOT C 150	150	Conical	540	905
IOT 210	210	Round	590	910
IOT 220	220	Round	590	940
IOT 235	235	Round	590	980
FOT 220 (Vanguard)	220	Round	585	960
HOT 210	210	Round	590	910

TECHPACK®
Technology driven Packaging

When it comes to export packaging, look no further!

Classic Open Top Drums

Here's an easier way to package powder, viscous and semi-solid products, with TECHPACK® Open Top Drums. They combine safety, cost-effectiveness and operational ease to offer unique advantage to the users.

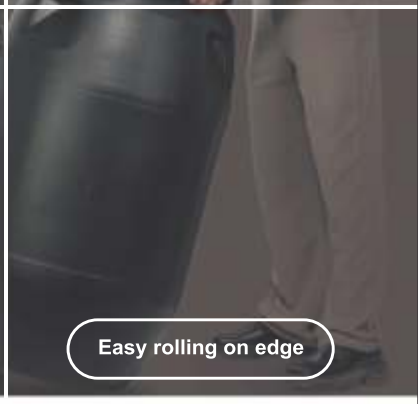
UN - Approved

ISO 9001 : 2000 Certified

TECHPACK®
Technology driven Packaging

Features:

- Made from food grade resin- non-toxic and odourless
- Fitted with liquid tight inner lid and secured by heavy duty threaded outer lid
- Liquid tight under normal handling conditions
- Easy to handle, fully stackable
- Best suited for export packaging with optimum stuffing in shipping containers



Capacity & Dimensions (in mm)					
Model	Size (ltrs)	Design	Dia	Height	Opening
COT 225	225	Round	586	1025	408
COT 235	235	Round	565	1130	408
COT 240	240	Round	580	1075	408
COT 260	260	Round	585	1130	408

TECHPACK®
Technology driven Packaging

Welcome the newest way of packaging!

Medium Packaging

TECHPACK® Polycans are undoubtedly the strongest, safest and most cost-effective packaging solutions and are easily the preferred choice over jerry cans/carbouys. Specially designed for extreme handling conditions, they are suited for domestic and export packaging. And are the latest international trends in packaging.

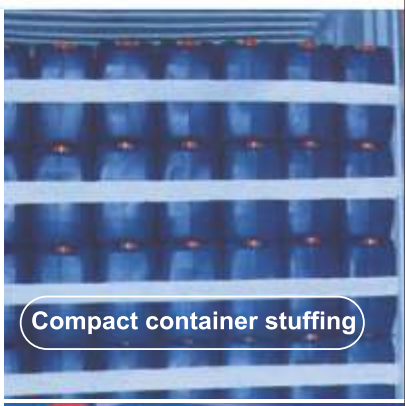
UN - Approved

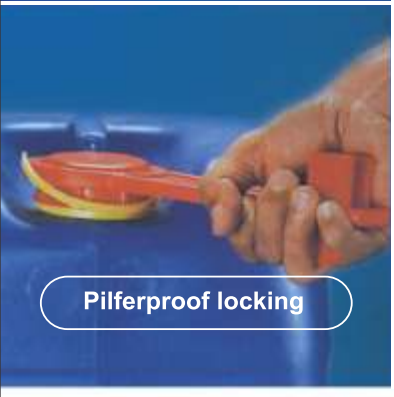
ISO 9001 : 2000 Certified

TECHPACK®
Technology driven Packaging

Features:

- International design- widely accepted
- Zero leakage- sophisticated screw cap with integrated sealing saucer/cup inserts
- 100% drainable
- Pilfer evident sealing arrangement
- Re-engineered packs for cost savings
- Stackable with or without pallets
- Optimum space utilization- side handles could be tucked-in
- Venting/degasification caps available
- Designed for complete safety and maximum usage of shipping container
- Large printing area for aesthetic marking
- Long life, high resale value





International Narrow Mouth drums

Capacity & Dimensions (in mm)				
Model	**Size (ltrs)**	**Design**	**Dia**	**Height**
INM 5	5	Rect.	150x180	245
INM 20	20	Rect.	275x245	395
INM 30	30	Rect.	320x290	430
INM 35	35	Rect.	328X290	485
INM 40	40	Rect.	338x293	525
INM 50	50	Rect.	396x328	565
INM 60	60	Rect.	396X328	640
INM 50 (Lube)	50	Round	422	540

TECHPACK®
Technology driven Packaging

Your packaging companion in every 'super-shoppe'!

Plastic Pails & Containers

For products that are sold off the shelf, Plastic Pails are the best bet. They are the marvel of thin walled injection moulding, robust design, easy handling and excellent printing. Moreover, they are very convenient and have a high resale value.

UN - Approved

ISO 9001 : 2000 Certified

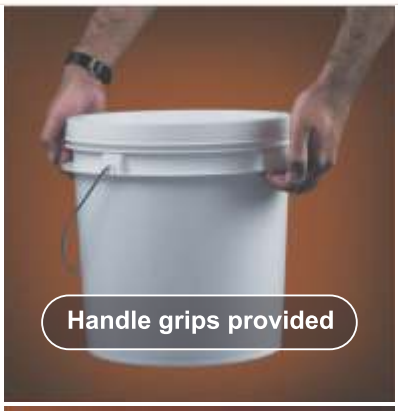
TECHPACK®
Technology driven Packaging

Features:

- Tight fitting lid, leakproof sealing
- Excellent stacking strength
- Tamper evident locking
- Nestable
- Gurgle-free, controlled flow dispensing spout
- Available in attractive shapes
- Varied range of sizes
- Customized multicolour printing
- Corrosion-free, rust free & no contamination
- Different colour options
- High resale value

Application Areas:

- Inks
- Grease
- Paints & distempers
- Detergents
- Chemicals
- Food & food products
- Edible oils
- Lube oils



Conipack Pails					
Sr No	Model	Capacity (ltrs)	Top Dia (mm)	Dimensions (Jar) Bottom Dia (mm)	Height (mm)
1	ML-25	25	326.00	292.00	391.00
2	ML-20 (C1)	20	309.00	260.00	385.00
3	ML-20 (C2)	20	297.00	260.00	385.00
4	ML-20 (C3)	20	298.00	265.00	370.00
5	ML-20 (C4)	20	292.00	250.00	370.00
6	ML-20 (C5)	20	300.00	265.00	390.00
7	ML-15 (C1)	15	288.00	264.00	267.00
8	ML-15 (C2)	15	288.60	263.00	261.00
9	ML-15 (C3)	15	300.00	264.00	303.00
10	ML-10 (C1)	10	261.00	230.00	273.00
11	ML-10 (C2)	10	261.00	231.00	273.00
12	ML-10 (C3)	10	260.00	230.00	275.00
13	ML-10 (C4)	10	297.00	255.00	297.00
14	ML-7.5	7.5	230.00	194.00	265.00
15	ML-6.5	6.5	215.00	186.00	245.00
16	ML-5.5	5.5	214.00	198.00	194.00

BULKTAINER GNX®
Next Generation IBCs

GNX® – Next Generation IBC Systems

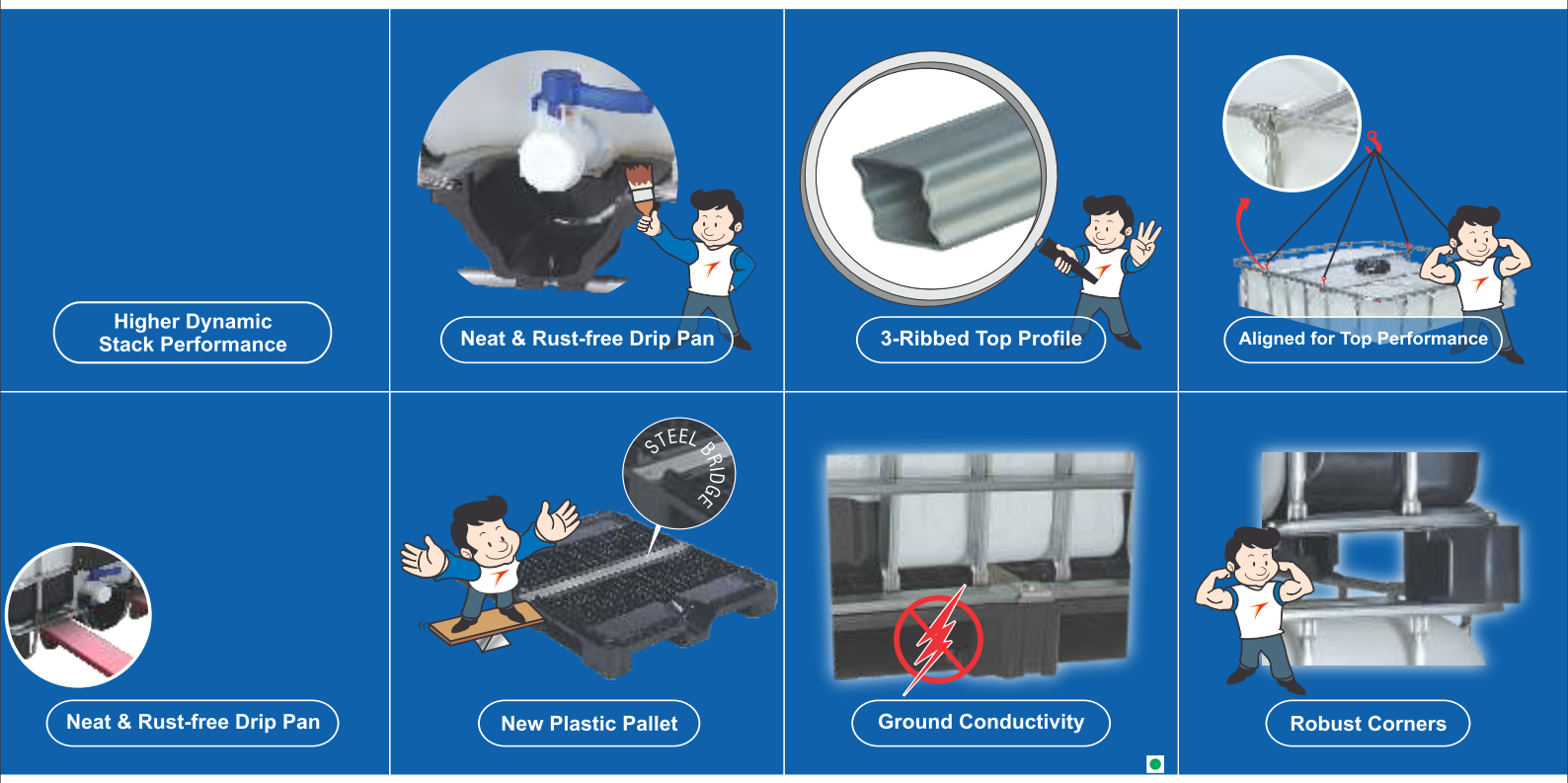
With the popularity of Intermediate Bulk Container (IBC) spreading far & wide, IBC systems are being increasingly used in newer markets such as Middle East, Asia, far East and Africa apart from established markets of Europe & America.

Time Industrial Packaging introduces Bulktainer GNX® Systems designed with exclusive features of efficient performance even in rugged terrains and rough handling, to carry most hazardous and precious chemicals across long stretches of land and water.

BULKTAINER GNX®
Next Generation IBCs

Features:

- **Higher Dynamic Stack Performance**
  All 20 verticals connected to top ring by Anti-vibration Braces (AVB), in addition to welding. Exceptional dynamic stack performance.
- **Neat & Rust-free Drip Pan**
  Plastic drip pan. Prevents corrosion / rust formation.
- **Aligned for Top Performance**
  Top cross bars and respective verticals aligned for a box structure. Upgrades IBC for top lift capability with reinforced cage. (Available on special request)
- **3-Ribbed Top Profile**
  Specially profiled 3-ribbed structure for higher weld contacts.
- **Easy Pallet Truck Access**
  4-way composite pallet, designed for easy access to pallet trucks.



- **New Plastic Pallet**
  New plastic pallet without in-built steel bridge. Steel reinforcement attached separately. Better performance & eco-friendly recycling possible.
- **Ground Conductivity**
  Specially bolted for ground earth contact. ● EHS compliance.
- **Robust Corners**
  Higher & more stable dynamic stack performance.

TIME TECHNOPLAST LTD.

Leading through Innovations and Technology

Packaging Division

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