

INDUSTRIAL CRATES



INNOVARE

SPECIALLY DESIGNED HEAVY-DUTY JUMBO CRATES FOR MATERIAL HANDLING



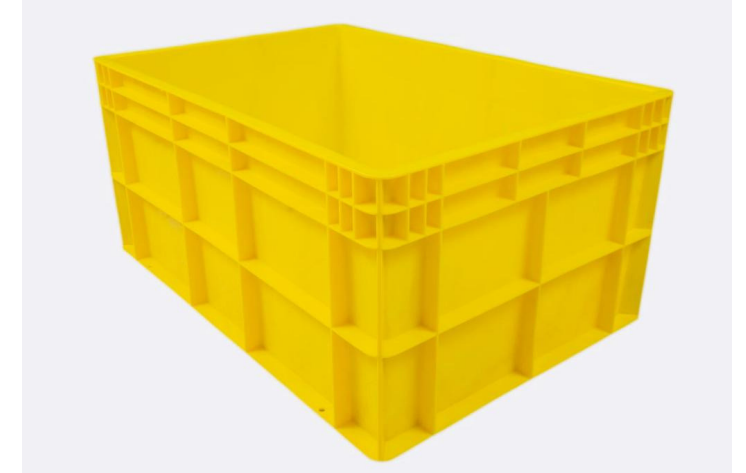
IN INDUSTRY THE MOST COMMON OBSERVATION FOR PLASTIC CRATES IS THAT IT'S CORNERS AND BASE IS WEAKEST THUS IT GETS DAMAGED AND MAKE PLASTIC CRATE UNUSABLE. TO SOLVE THESE PROBLEMS WE OFFER OUR CRATES WITH.....

- **NEW ROBUST DESIGN**
- **ADDITIONAL REINFORCEMENTS ON THE SIDE WALLS AND CORNERS CHECKERED RIBS AT THE BOTTOM**
- **MADE OF VIRGIN MATERIAL (HDPE)**
- **WEIGHT OF EACH CRATE IS 3.7 KGS**

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SALIENT FEATURES:

- **Heavy Duty ,**
- **Long Lasting 75 Litres capacity**
- **Single wall ,**
- **Closed Handle Shiny and Smooth Finish Available in multiple colors Custom name printing**

MOST WIDELY USED SIZE FOR VARIOUS INDUSTRIES :-

- **Outer Dimension: 650 mm (L) x 450 mm (W) x 315 mm (H)**
- **Inner Dimension : 610 mm (L) x 405 mm (W) x 305 mm (H)**

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CRATE IS SPECIALLY DESIGNED FOR HIGHER LOAD BEARING CAPACITY AND CONTINUOUS RUGGEDNESS ON ANY FLOOR.



CRATE IS HAVING CLOSED HANDLE AND ITS HAVING 75 LITERS CAPACITY.

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SPACING OF THE SQUARE RIBS ON THE SIDE WALLS IS SPECIALLY DESIGNED TO HANDLE CRATES WITH HEAVY LOADS IN A BETTER WAY.



ADDITIONAL REINFORCEMENTS ON THE SIDE WALLS AND CORNERS OF THE CRATES GIVES MORE RIGIDITY AND STRENGTH TO THE CRATES, WHICH MEANS MORE NUMBER OF CRATES CAN BE STACKED THAN USUAL.

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STRONGER BOTTOM BASE



IT IS OBSERVED THAT THE CRATES ARE BEING DRAGGED AROUND ON THE FLOOR, SO THE BASE GETS WORN OUT SOON WHICH BREAKS THE CRATE.
SPECIALLY DESIGNED RIBS ON THE OUTER PART OF THE BASE DELAYS WEARING OUT OF THE BASE AND MAKES OUR CRATES MUCH MORE STRONGER THAN STANDARD CRATES.



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