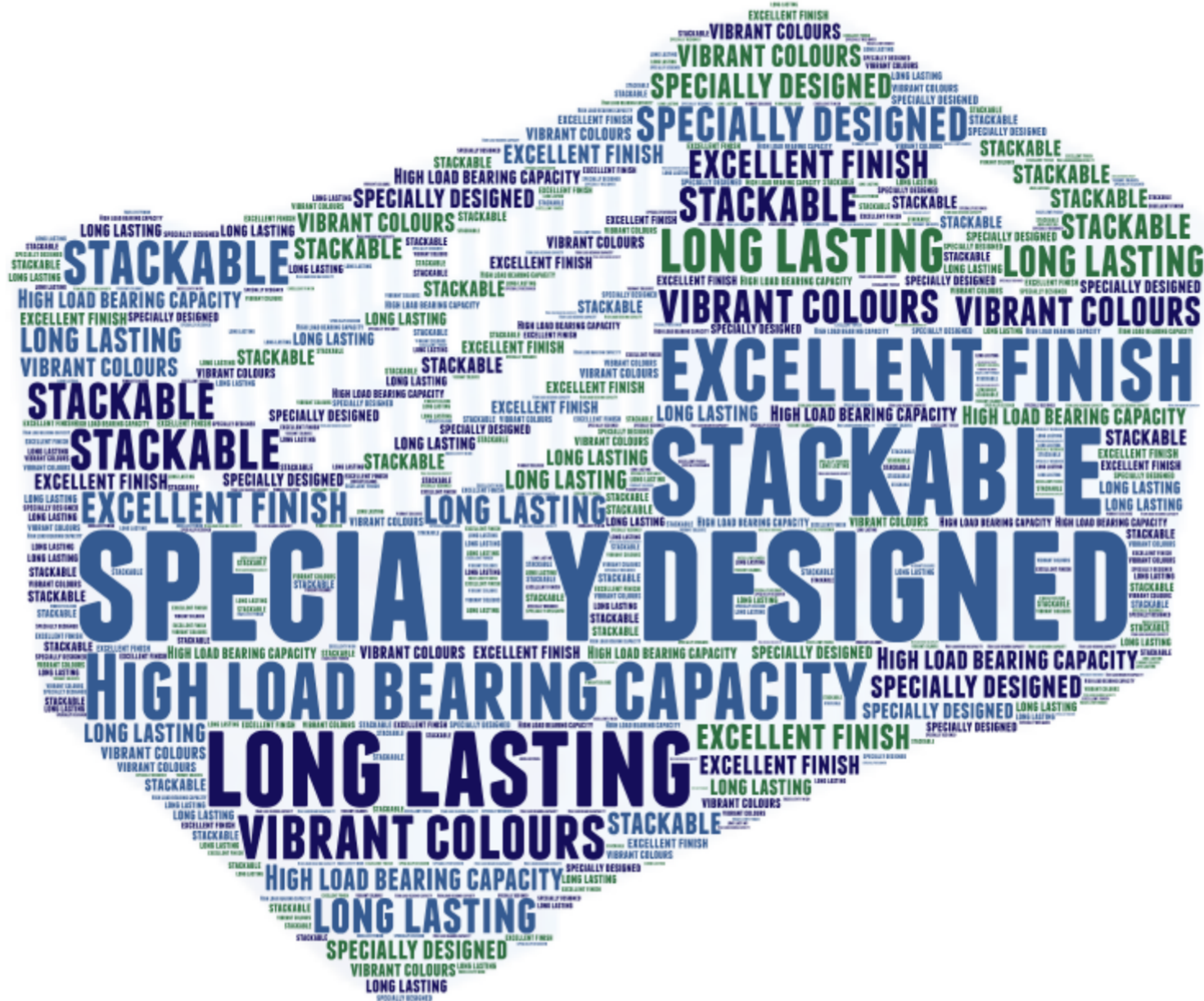


CHAIRishTM

NEXT GEN PRODUCTS



INDUSTRIAL CRATES
POLYCARBONATE CHAIR | POLYPROPYLENE CHAIR



Corporate Office & Factory
Vibgyor Masterbatches Pvt Ltd
594, Urla Industrial Estate ,
Raipur (Chhattisgarh) PIN: 493 221
Email: vibgyor.rpr@gmail.com

+ 91 98271 10975

Sales and Marketing Office
CHAIRish , Site# 6, RB Tower, 1st Floor,
Opposite to Ozone Evergreen , Haralur Road,
Bangalore (Karnataka), PIN:560 102
Email: vibgyor.bangalore@gmail.com

+ 91 98860 34024



<https://www.facebook.com/CHAIRishonline/>

Specially designed Heavy-duty CHAIRish Crates



In industry the most common observation for plastic crates is that it's base is weakest thus it's gets damaged and make plastic crate unusable. To solve this problems "CHAIRish" Crates are designed.

Most widely used size for various industries :-

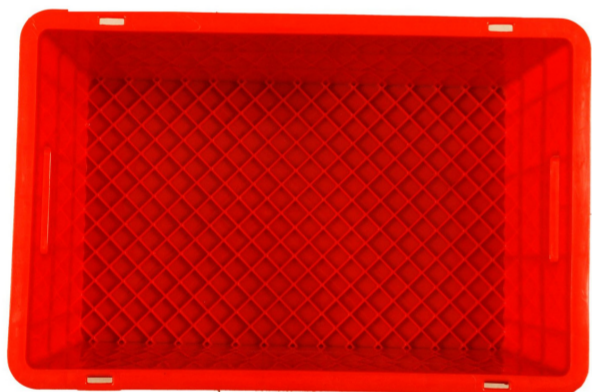
Outer Dimension: 500 mm (L) x 332 mm (W) x 250 mm (H)

Inner Dimension : 465 mm (L) x 290 mm (W) x 240 mm (H)

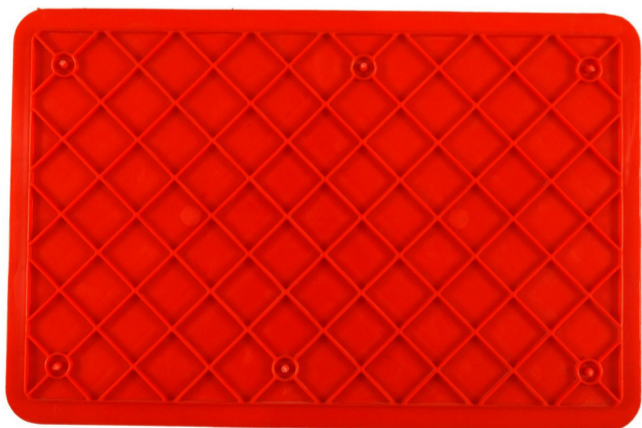
Salient Features Of Heavy-Duty Crates For Industrial use



Crate is made of virgin HDPE. Base of the crate is specially designed for higher load bearing capacity and continuous ruggedness on the factory floor. Thickness of crate base is 19 mm (7 mm ribs on each side + 5 mm base) instead of 7 mm in regular crates (4 mm base + 3 mm outside ribs). The base thickness is 2.5 times more compared to the standard crates which will certainly increase the life of the crates. Crates are 20-25% heavier than other crates of same dimensions.



In order to strengthen the crate our design has checkered ribs of 7 mm height at 25.4 mm distance between two consecutive ribs so that the any object does not touch the crate base directly. Hence specially designed checkered ribs act as protection to the base adding longer life to the crates.



It is observed that the crates are being dragged around on the factory floor, so the base gets worn out soon which breaks the crate. Our specially designed ribs on the outer part of the base delays wearing out of the base and makes our crates much more stronger the than standard crates.



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.



Spacing of the square ribs on the side walls is specially designed to handle crates with heavy loads in a better way.