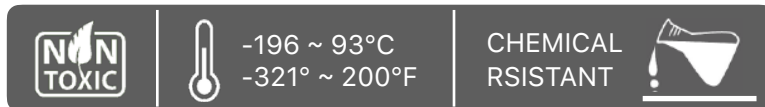


Midi 4L Ice Pan & Bucket



Introduction :

Made of ethylene-vinyl acetate (EVA) foam, these multi-purpose pans and buckets are a great non-toxic alternative to conventional ice pans. EVA has little or no odor, is inert and used in biomedical engineering applications. The multi-purpose containers are highly insulative, stackable, unbreakable, lightweight and leak-proof. Containers will not "sweat" or deform and have a textured finish on the bottom to prevent slipping on the bench top. Ideal for use with ice, dry ice (-78°C), liquid nitrogen (-196°C), alcohol or saline solutions, or warm solutions.

Features :

- ☐ Made of ethylene-vinyl acetate (EVA) foam, great non-toxic alternative to conventional ice pans which are mostly PU or PVC foam based
- ☐ EVA based proprietary formulation for most durability, chemical-resistance, non-sweating, and unbreakable features under normal use conditions
- ☐ Excellent insulation properties for ultra cold and ideal for ice, dry ice (-78°C), LN2 (-196°C), ice-salt slurries and more
- ☐ Temperature range: -196° to 93°C (-321° to +200°F)
- ☐ Chemically resistant to highly acidic and basic solutions, salts, alcohol, acetone, chloroform, phenol, etc.
- ☐ Comfortable side knobs, snug-fit lid, and non-slippery bottom
- ☐ Highly insulate, stackable, unbreakable, lightweight and leak-proof

Dimensions : Ice Pan : 33 x 23 x 13 cm (L x W x H) , Ice Bucket : Φ25 x 18 cm