

## Ice buckets & Ice pans

Have excellent insulating properties for maintaining temperature sensitive samples in an optimal environment. Ice buckets and ice pans provide your lab an economical solution to bench top cooling. Lightweight and colorful. These unbreakable ice bucket and pans have adequate capacities for keeping bottles, test tubes and temperature sensitive samples cool for hours. Many types also feature rigid polyurethane foam which is waterproof and unbreakable. Polypropylene plastic buckets and pans will not rust, leak or sweat and are inert to acetone, liquid nitrogen, and dry ice and salt. The tapered shapes of the buckets and pans allow for stacking for easy storage.

- ◆ Solid, molded in one piece, expanded polyvinyl chloride(PVC)
- ◆ Resistant to temperatures from -321°F(-196°C) to 200°F(93°C)
- ◆ Impervious to moisture or odors
- ◆ Lightweight
- ◆ Unbreakable
- ◆ Superior insulation
- ◆ Portable
- ◆ Long-Lasting



Cat No	specification	Cat No	specification
9041-700	4L Ice bucket with lid , black	SG9043-700	4L Ice Pan , black
9041-300	4L Ice bucket with lid , yellow	SG9043-300	4L Ice Pan , yellow
9041-100	4L Ice bucket with lid , Green	SG9043-200	4L Ice Pan , Green
9041-600	4L Ice bucket with lid , Red	SG9043-600	4L Ice Pan , Red
9042-300	1L Ice Pan , yellow	SG9044-700	9L Ice Pan , black
9042-200	1L Ice Pan , Green	SG9044-300	9L Ice Pan , yellow
9042-600	1L Ice Pan , Red	SG9044-200	9L Ice Pan , Green
9042-R00	1L Ice Pan , Pink	SG9044-600	9L Ice Pan , Red