

Jerry Can Capacity : 20 Litter

The Sunder Plast Pvt Ltd 20-liter hexagonal jerry can sets a high standard in liquid containment. Its distinctive hexagonal design not only adds to its visual appeal but also enhances its practicality. The jerry can is engineered for effortless handling. Making it a user-friendly choice for a wide range of applications. In addition to its economic design, this jerry can costs impressive qualities. Guaranteeing long-term durability even in challenging environments. Its odorless and non-toxic composition ensures the safety and integrity of the stored contents, making it an excellent choice for a variety of liquids. Furthermore, The Sunder Plast Pvt Ltd 20-liter jerry can is designed with precise dimensional compatibility, making it an ideal candidate for loading into international freight containers. This feature simplifies logistics and enhances the efficiency of liquid transportation.

Technical Specifications.

Mold Cavity	No. 2	
Product Code	SP-050002	SP-050002
Product Weight	1.2 KGS	1.4 KGS
Tolerance	+/-0.1	+/-0.1
Minimum Wall Thickness	1.5 mm	1.6 mm
Un-Number	YES - 3H1/Y1.4/200	YES - 3H1/Y1.4/200

Dimensions

Height	419 mm	+/-5 mm
Diameter	N/A mm	N/A mm
Width	292 mm	+/-5 mm
Thickness	282 mm	+/-5 mm

Capacity

Brimful 26 Litre	Colour	Standard Blue/on customer demand
Normal 25 Litre		



Un. Number

3H1/Y1.4/200/11
PK/SP-050001

Raw Material

High Molecular Weight High Density Polyethylene (HM-HDPE)
Density = 0.940 - 0.960 g/cm³
Melt Flow Index (190°C, Load 21.6 Kgs) = 1.5 - 12 g/ 10 min.

Test Results

(Un Standard)	Pdi (Pdi Testing)
Leak Test	0.2 Bar 0.5 Bar
Drop Test	1.2 Meter (-18° c) 2.5 Meter, Ambient Temp
Internal Hydraulic Pressure Test	200 Kpa 200 Kpa