

Jerry Can Capacity : 35 Litter

The 35-liter jerry can by Sunder Plast Pvt Ltd epitomises excellence in liquid storage. Its distinctiveness lies in its capacious yet ergonomic hexagonal design, which not only lends aesthetic appeal but also optimises practicality. This jerry can prioritises ease of handling, ensuring it's a user-friendly choice across diverse applications. Its hexagonal structure not only sets it apart but also enhances stability during transit and storage. In addition to its form, this jerry can exhibits exceptional characteristics. It stands corrosion-free, assuring prolonged resilience in challenging conditions. Its odorless and non-toxic composition guarantees the utmost safety and purity of the stored contents, rendering it an exemplary choice for various liquids. Furthermore, the Sunder Plast 35-liter jerry can is engineered with meticulous attention to detail, ensuring precise dimensional compatibility. This makes it an ideal candidate for effortless loading into national & international freight containers, streamlining the logistics and bolstering the efficiency of liquid transportation.

Technical Specifications.

Mold Cavity	No. 4	
Product Code	SP-050004	
Product Weight	1.5 KGS	1.7 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	495.3 mm	+/-5 mm
Diameter	N/A mm	N/A mm
Width	292 mm	+/-5 mm
Thickness	282 mm	+/-5 mm

Capacity

Brimful	36 Litre	Colour	Standard Blue/on customer demand
Normal	35 Litre		

Un. Number

3H1/Y1.4/200/11
PK/SP-050004

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

