



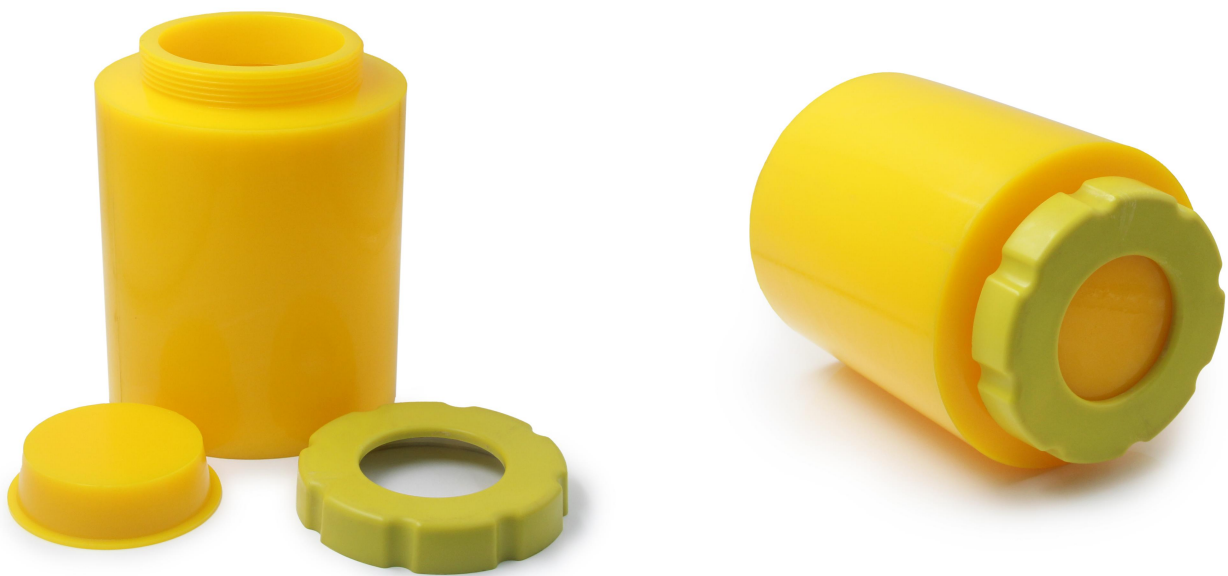
Polyurethane Ball Mill Jars

■ Description

Polyurethane ball milling jars are wear-resistant and have excellent performance in the electronics industry and battery materials.

The jar does not bring any impurities during ball milling, ensuring electronic product quality.

The PU jar features large angles on the bottom, a thick wall, and a tightly sealed lid. It's built strong and durable. There is no leakage or dead corners if it is properly used.



■ Physical Parameters

Density (g/cm ³)	1.14
Shore Hardness	90
Tensile Strength (MPa)	40
Tear Strength (KN/m)	90
Work Temperature (°C)	-20~80

■ Specification Parameters

Volume of Jar (L)	External Diameter (mm)	Inner Diameter (mm)	Height of Without Lid (mm)
0.5	90	75	140
1	122	110	155
2	147	135	180
3	171	155	225
5	200	180	260
10	255	230	340
15	290	260	350
20	320	290	370

* Size deviation within ± 5 mm.



0086 592 558 9730



sales@innovacera.com



www.innovacera.com

XIAMEN INNOVACERA ADVANCED MATERIALS CO.,LTD

Block A, 6/F, No.588 Jiahe Road, Torch High-tech Industrial District,
Xiamen, China



[View Catalogue](#)



[Shop Now](#)