

TECHNICAL INFORMATION

Date of preparation:
2 October 2026



Date updated:
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Product name: mixing cup for paints and varnishes and the APP Mixing Cup 3.0 lid.

**APP No.: 250891, 250892, 250893, 250894
and 250895, 250896, 250897, 250898.**

Disposable cups designed for manually mixing paints and varnishes with hardeners and thinners in various proportions. Made from a flexible and durable plastic that is resistant to the chemicals used in restoration and industrial paint shops. Precise graduations enable the desired quantity of spray-ready product to be obtained whilst maintaining the correct mixing ratios. The scales are clearly visible on the inside of the cup. To adjust the spray viscosity of the mixture, there are marked additions for 10, 20 and 30 per cent thinner.

Cup capacity total/working	Thinner of thinner	Mixing of mixing cup	Index mixing cup lid
385/340 ml	10%, 20%, 30%	250891	250895
680/590 ml	10%, 20%, 30%	250892	250896
1370/1100 ml	10%, 20%, 30%	250893	250897
2250/1900 ml	10%, 20%, 30%	250894	250898

Key components.	The cup and lid are made of transparent, antistatic polypropylene. It is resistant to chemicals used in the paint industry. It has a good balance of flexibility and impact resistance, sufficient chemical and thermal stability, high transparency and enhanced aesthetics of the finished product.
Colour.	Transparent, colourless, with black volume mixing scales and black lines separating the scales.
Capacity.	Total/Working volume (ml): 385/340 ml, 680/590 ml, 1370/1100 ml, 2250/1900 ml.
Volumetric mixing ratios.	Scales depending on beaker size: 1:1, 2:1, 3:1, 4:1, 5:1, 6:1 and 10:1.
Addition of thinner.	10%, 20% and 30%.

The above information reflects the current state of knowledge regarding our products and their possible applications. It does not guarantee specific properties or suitability for use under particular conditions. Please observe the instructions and warnings on the product labels and contained in the safety data sheet. We accept no liability if the final result of the work was influenced by factors beyond our control.

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Application



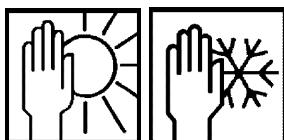
The cups are designed for manual, volumetric mixing of chemically curing products with hardeners in proportions in accordance with the application formula, and for adjusting the spray viscosity of the finished product using organic and water-based thinners.

The cup, which seals tightly with a lid, allows for the temporary storage of paints and varnishes.

Advantages

- Wide range of mixing ratios.
- High precision of the measurement markings.
- Scales clearly visible from the inside of the beaker.
- Durable printing on the outside.
- Capacity scale with clear markings.
- Flexible and durable material (PP).
- A tight-fitting lid for temporary storage of paint.
- Reinforced rims and a flat base to increase rigidity and mixing stability.
- The rim of the beaker's base separates the base from the surface, preventing heat transfer during mixing.
- The cups and lids retain their flexibility down to -25°C.

Storage



Store in sealed original bulk packaging in a dry, well-ventilated room at a temperature between +5°C and +30°C. Protect from direct sunlight and temperatures above +50°C.

Health and Safety Regulations



See: the text on the product labels or in the

The user must comply with the health and safety regulations in force in their country.

The product has not been tested and is therefore not approved for use in pharmaceutical or medical applications.

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