MIXING CONTAINERS IN PP, PE AND HDPE. COMPATIBLE WITH MOST CHEMICALS
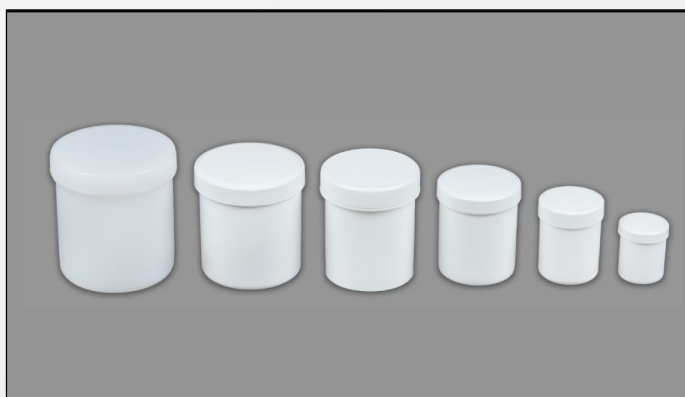
To get the best result for a 100% smooth uniform mass, we offer a complete line of open-and closed containers for all mixing applications in the Laboratory- and R&D field. Whether you need Sterilizable Sample Containers or standard Disposable Cups, Syringes . Just choose one of our high quality mixing containers for your unique product and get the best performance of your CombiForce® Mixer.

Due to the chemical properties of polypropylene, it does not react with acids, making it the ideal material for containers made to hold all type of liquids. The cups are also completely sealed. This makes it perfect for liquids that need to be kept waterproof.

The cups can be used for various industrial products:

- Paint
- Cosmetics
- Color pastes
- Creams
- Ink
- Pharmaceutical
- Glue
- Sealants
- Resin
- LED & Battery paste
- Additives
- Compounds

If you have any interests, we will send you a number of cups for **FREE** without any obligation, so you can experience the quality of the Mixing Containers for the resistance of your specific product.

Order No.	Description / item No.	Dimensions : mm. / inch.	Weight
art.nr : 52507	*300 ml. Cup with screw cap and inner lid │ 24 pcs.	∅ 76 x 89 H. mm. / ∅ 3.0" x 3.5" H.	64 gram
art.nr : 52506	250 ml. Cup with screw cap Polyproyplene │ 100 pcs.	∅ 68 x 77 H. mm. / ∅ 2.7" x 3.0" H.	27 gram
art.nr : 52504	*150 ml. Cup with screw cap and inner lid │ 250 pcs.	∅ 64 x 76 H. mm. / ∅ 2.5" x 3.0" H.	42 gram
art.nr : 52503	125 ml. Cup with screw cap Polypropylene │ 175 pcs.	∅ 51 x 67 H. mm. / ∅ 2.0" x 2.6" H.	16 gram
art.nr : 52502	60 ml. Cup with screw cap. Polypropylene │ 375 pcs.	∅ 41 x 55 H. mm. / ∅ 1.6" x 2.2" H.	9 gram
art.nr : 52501	25 ml. Cup with screw cap Polypropylene │ 1000 pcs.	∅ 30 x 39 H. mm. / ∅ 1.2" x 1.5" H.	5 gram

* The HDPE containers are reusable and dishwasher proof

CombiForce®
High Speed Mixers