



Weighing jars, PP

Transparent. With knobbed lid. Cylindrical shape.

Volume ml	Height mm	Ø mm	PU	Cat. No.
20	30	40	10	80342
23	50	30	10	80340
30	30	50	10	80345
50	35	60	10	80346
60	69	40	10	80343
190	90	60	10	80347
360	120	70	10	80348



Sample tubes, PFA



Sample tubes made from PFA for sample preparation and for use in autosampler racks. With or without individually calibrated ring mark at 10 ml with GL 25 screw cap made from PFA or PE stopper (see Table).

The advantages of PFA:

- Especially suitable for use in trace analysis
- No memory effects
- Practically no carryover due to the extremely hydrophobic, anti-adhesive, smooth surfaces
- High thermal stability, from -200 °C to +260 °C, autoclavable
- Chemical inertness against nearly all chemicals
- Good transparency and dimensional stability
- Easy to clean

Further information on PFA can be found starting on page 122.

Figure Type No.		Volume ml	Height mm	Ø mm	PU	Cat. No.
1	With ring mark and screw cap	15	110	22	1	103897
-	Without ring mark	15	110	22	1	1038971
2	With ring mark and stopper	12	110	16	1	1037979
3	Without ring mark	12	110	16	1	103797