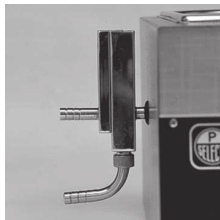


ACCESSORIES FOR “PRECISTERM”, “PRECISDIG” AND “AGIBAT-20”

Suitable for all “PRECISTERM”, “PRECISDIG” and “AGIBAT-20” models.



Removable constant liquid level.
Part No. **6001400**
Note: Not compatible with gale and Makrolon® lid.



Fixed, constant liquid level.
Part No. **6000123**

Only for baths model “PRECISTERM”



Thermometer support with locking screw (up to 40 mm).
Part No. **6000896**



Thermometer.
Part No.
1000120 up to 100 °C.
1000872 up to 120 °C, extra long, suitable for Gable lid.
1095250 up to 200 °C, extra long, suitable for Gable lid.

1. Gable lid with thermometer location position hole.
2. Flat lid with concentric reduction rings of 105, 80, 60 and 37 mm Ø. With thermometer location position hole.
Note: The perforated lid avoids the lock of the Makrolon® folding lid.
3. Support frame for tube racks.
4. Tube Racks various tube diameters available.



Capacity litres	Model code AGIBAT-20	Model code PRECISTERM	Model code PRECISDIG	1 Gable lid	2 Lid with concentric reduction rings	3 Support frame
2		6000137 - 6000385		-	6003231 1 place	-
5		6000138 - 6000386 - 6001120* - 6001220*		6000710	6003232 2 places	1001199
12		6000140 - 6000387 - 6001121* - 6001221*		6000711	6003234 4 places	1001200
20	6032012*6032013*	6000141 - 6000388 - 6001122* - 6001222*		6000712*	6003236 6 places	1001201
45		6000142* - 6000389* - 6001123* - 6001223*		6000714	6001603 12 places	1001205

* Comes complete with drain tap. * For all baths except those carrying Makrolon® lid.

Capacity litres	for PRECISDIG baths with Makrolon® lid	2 Lid with concentric reduction rings	3 Support frame
12	6001131	6003234 4 places	1001200
20	6001132	6003236 6 places	1001201
45	6001133	6001603 12 places	1001205

4 Tube racks (requires support frame)						
Part No.	Tube Ø mm	Number of tubes per rack	Rack Dimensions Height / Width / Depth (usable) cm			Number of racks by bath capacity litres
						5 12 20 45
1001202	13	36	8	8.2	23.6	1 3 5 10
1001203	16	24	8	8.2	23.6	1 3 5 10
1001204	20	24	8	8.2	23.6	1 3 5 10



Stabilising rings “circum” prevents flasks from floating when placed in a water bath. Suitable for all types of flasks, erlenmeyers, etc. See page. 176.

Silicone oil 4 liters. Temperature up to 300°C. Viscosity 50 mm²/s at 25 °C. Melting point 318 °C. Part No. **1000027**

