

Accessories & technical data



Water bath protective media to prevent the formation of algae or bacteria and the descaling agent

Order No.	Description	Suitable for
8 940 006	Aqua Stabil, 6 bottles, 100 ml each	PURA
8 940 012	Aqua Stabil, 12 bottles, 100 ml each	PURA
9 940 200	Descaling agent, 1 liter	PURA



Hollow Balls to reduce heat loss, evaporation, odors, exposure to oxygen or light

Order No.	Description	Suitable for
8 970 010	Hollow balls, Polypropylene®, 20 mm Ø, 1000 pcs. (up to +100 °C, for water only)	PURA



Lift-up bath covers, transparent

Order No.	Description	Suitable for
9 970 580	Lift-up bath cover	PURA 4
9 970 581	Lift-up bath cover	PURA 10
9 970 582	Lift-up bath cover	PURA 14
9 970 583	Lift-up bath cover	PURA 22
9 970 584	Lift-up bath cover	PURA 30



Flat bath covers with sets of rings

Order No.	Description	Suitable for
9 970 570	Flat bath cover with 4 openings, 92 mm Ø	PURA 10
9 970 571	Flat bath cover with 1 opening, 190 mm Ø	PURA 10
9 970 572	Flat bath cover with 6 openings, 92 mm Ø	PURA 14
9 970 573	Flat bath cover with 8 openings, 92 mm Ø	PURA 22
9 970 574	Flat bath cover with 6 openings, 115 mm Ø	PURA 22
9 970 575	Flat bath cover with 2 openings, 190 mm Ø	PURA 22
9 970 576	Flat bath cover with 10 openings, 115 mm Ø	PURA 30
9 970 577	Flat bath cover with 3 openings, 190 mm Ø	PURA 30

Technical data

Model	Order No.	Working temperature range ¹⁾ °C	Display	Resolution	Temperature Control	Temperature stability ²⁾ °C	Heating capacity kW	Filling volume liters	Classification acc. to DIN 12876-1
PURA 4	9 550 504	+18 ... +99.9	LED	0.1	PID1	±0.15	0.5	0.8 ... 4.5	I (NFL)
PURA 10	9 550 510	+18 ... +99.9	LED	0.1	PID1	±0.15	1.2	1.4 ... 9.5	I (NFL)
PURA 14	9 550 514	+18 ... +99.9	LED	0.1	PID1	±0.15	1.8	2 ... 14	I (NFL)
PURA 22	9 550 522	+18 ... +99.9	LED	0.1	PID1	±0.15	2	3.4 ... 25.5	I (NFL)
PURA 30	9 550 530	+18 ... +99.9	LED	0.1	PID1	±0.15	2	4.8 ... 36	I (NFL)

¹⁾ with counter-cooling/bath cover (accessories)

²⁾ with bath cover (accessories)