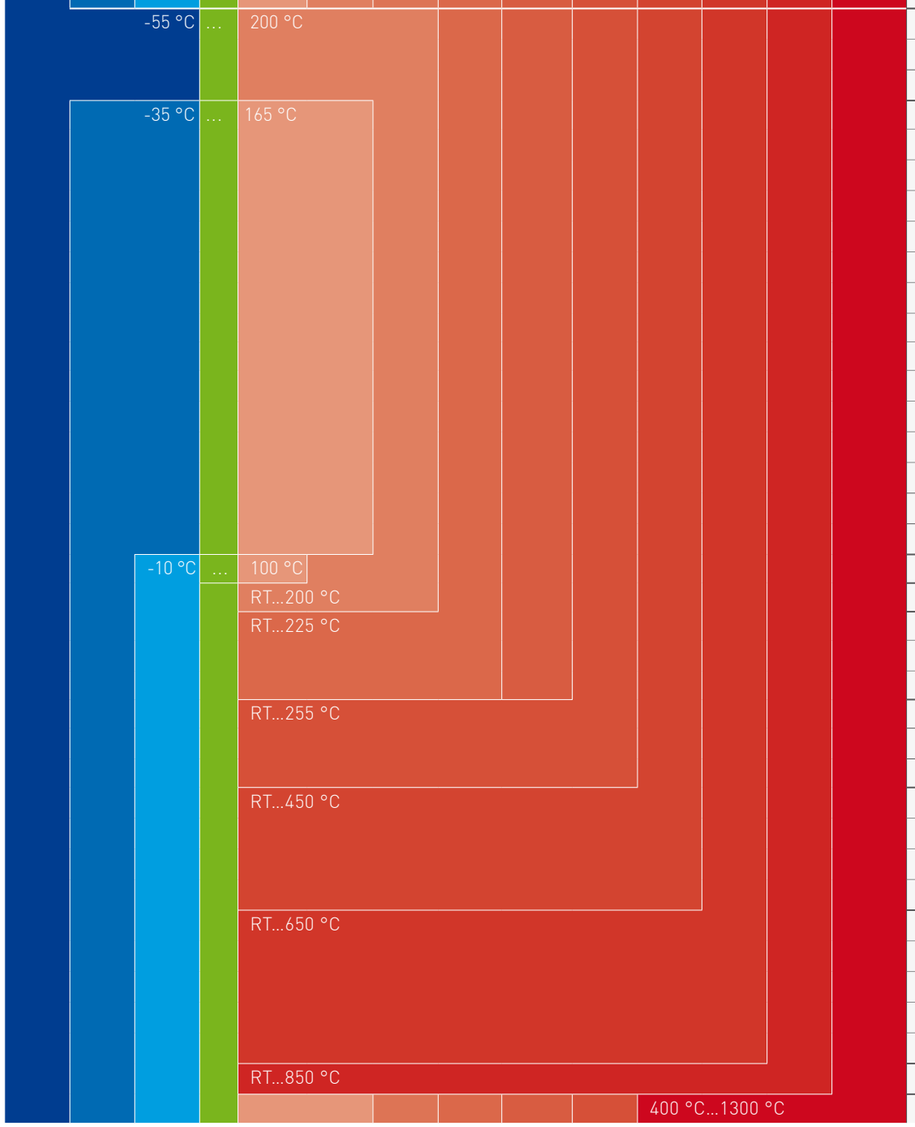
Overview - TP series



Function / Tolerance				Features			Block design [mm]							Model	
LI Micro bath	DB Dry block	IR Infrared	SU Surface	Integrated measuring instrument	External reference sensor	PC interface	Ø Diameter 18	Ø Diameter 28	Ø Diameter 60	Ø Diameter 7 x 6.5	Depth 100	Depth 150	Depth 200		
	0.4 °C							✓				✓		Dry block	TP 17 200
	0.2 °C					✓		✓				✓		Dry block	TP 17 200 S
	0.2 °C				✓	✓		✓				✓		Dry block	TP 37 200 E
	1 °C							✓				✓		Dry block	TP 17 165 M
	0.4 °C							✓				✓		Dry block	TP 17 165
	0.2 °C					✓		✓				✓		Dry block	TP 17 165 S
	0.1 °C					✓		✓				✓		Dry block	TP 38 165 E
	0.1 °C			✓	✓	✓		✓				✓		Dry block	TP 38 165
0.1 °C						✓			✓			✓		Micro bath	TP M 165 S
0.1 °C	0.3 °C	0.5 °C				✓			✓			✓		Multifunction micro bath	TP M 165 S
0.1 °C	0.3 °C	0.5 °C	1 °C		✓	✓			✓			✓		Multifunction micro bath	TP M 165 S-U
0.1 °C	0.3 °C	0.5 °C	1 °C		✓	✓			✓			✓		Multifunction micro bath	TP 3M 165 E
	0.4 °C								✓			✓		Dry block	TP 17 166
	0.2 °C					✓			✓			✓		Dry block	TP 17 166 S
	0.2 °C	0.5 °C				✓			✓			✓		Multifunction dry block	TP 17 166 S
	0.2 °C	0.5 °C	1 °C		✓	✓			✓			✓		Multifunction dry block	TP 17 166 S-U
	0.2 °C				✓	✓		✓				✓		Dry block	TP 37 165 E
	0.2 °C	0.5 °C	1 °C		✓	✓			✓			✓		Multifunction dry block	TP 37 166 E
	0.05 °C					✓				✓		✓		Dry block	TP 17 Zero
	1 °C						✓				✓			Dry block	TP 18 200 E
0.2 °C						✓			✓			✓		Micro bath	TP M 225 S
0.2 °C	0.4 °C	0.5 °C				✓			✓			✓		Multifunction micro bath	TP M 225 S
0.2 °C	0.4 °C	0.5 °C	1 °C		✓	✓			✓			✓		Multifunction micro bath	TP M 225 S-U
0.2 °C						✓			✓			✓		Micro bath	TP M 255 S
0.2 °C	0.4 °C	0.5 °C				✓			✓			✓		Multifunction micro bath	TP M 255 S
0.2 °C	0.4 °C	0.5 °C	1 °C		✓	✓			✓			✓		Multifunction micro bath	TP M 255 S-U
	0.6 °C								✓			✓		Dry block	TP 17 450
	0.3 °C					✓			✓			✓		Dry block	TP 17 450 S
	0.3 °C	0.5 °C				✓			✓			✓		Multifunction dry block	TP 17 450 S
	0.3 °C	0.5 °C	1 °C		✓	✓			✓			✓		Multifunction dry block	TP 17 450 S-U
	1 °C							✓				✓		Dry block	TP 17 650 M
	0.8 °C							✓				✓		Dry block	TP 17 650
	0.4 °C					✓		✓				✓		Dry block	TP 17 650 S
	0.2 °C					✓		✓				✓		Dry block	TP 38 650 E
	0.2 °C			✓	✓	✓		✓				✓		Dry block	TP 38 650
	1 °C						✓	✓			✓		✓	Dry block	TP 18 850 E
	2 °C					✓		✓					✓	Dry block	TP 28 1300 E

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Subject to technical modifications and errors

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