

Thermometers

Dial thermometers

For temperature measurement of freshly mixed concrete, bituminous mixtures and general purpose use. Stainless steel made, the terminal part of the stem is pointed to get easier the penetration into the material.

Model	Range (°C)	Sub-divisions (°C)	Dial (mm)	Stem length (mm)
V160	-40 to + 40	1	50	250
V160-01	0 to + 60	1	50	250
V160-02	0 to + 100	2	50	250
V160-03	0 to + 250	5	50	250
V160-04	0 to + 300	5	50	250
V160-06	0 to + 250	5	75	600



V163 Max./Min. Thermometer range -30 °C +50 °C

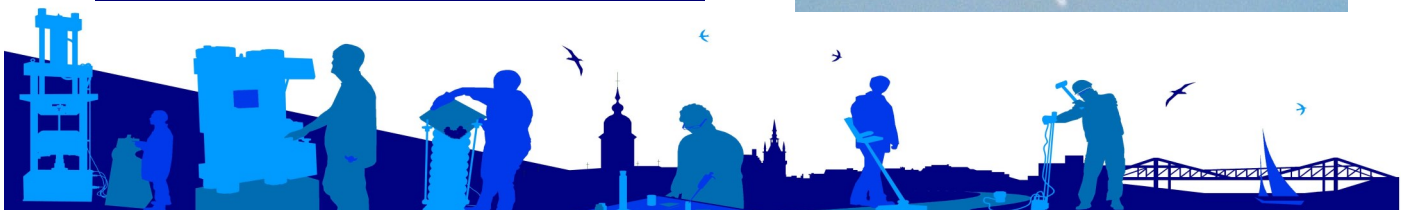


Armoured thermometers, pocket size

Model	Range (°C)	Graduation (°C)
V162	0 to 100	1
V162-01	0 to 200	2

Thermometers, glass stem and mercury system, for general laboratory use

Model	Range (°C)	Graduation (°C)
V164	-5 to + 50	0,5
V164-01	-10 to + 100	1
V164-02	-10 to +200	1
V164-03	-10 to +300	1



ASTM, IP, NF thermometers

Model	Range (°C)	Graduation (°C)	ASTM	IP
B057-08	23 to 27	0,1		38C
B063-01	-2 to 300	1	7C	5C
B064-03	150 to 175	0,5	13C	47C
B069-11	-2 to 400	1	8C	6C
B072-01	-2 to 80	0,2	15C	60C
B072-02	30 to 200	0,5	16C	61C
B077-02	-38 to 30	0,5		42C
B082-01	18 to 28	0,2	23C	
B082-02	39 to 54	0,2	24C	
B082-03	95 to 105	0,2	25C	
B082-04	0 to 55	0,2	NF T66-020	
B083-07	0 to 44	0,2		8C
B086-10	-6 to 400	2,0	11C	28C
B088-12	58,5 to 61,5	0,1	47C	
B088-13	133,5 to 136,5	0,1	110C	
B089	19 to 27	0,1	17C	
B089-01	34 to 42	0,1	18C	23C
B089-02	49 to 57	0,1	19C	
B089-03	57 to 65	0,1	20C	
B089-04	79 to 87	0,1	21C	
B089-05	95 to 103	0,1	22C	
B092-10	-5 to 110	0,5	9C	15C
B092-11	-20 to 50	0,5	57C	
B094-10	90 to 370	2,0	10C	16C