

DIAL THERMOMETERS

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

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



V160...V160-04



V161-01



V160-06

ASTM, IP, NF, ALCHOL THERMOMETERS

Model	Range °C	Graduation °C	ASTM	IP
B057-08A	24 / 78	0.2	38C	78C
B063-01A	-2 / 300	1	7C	5C
B064-03A	155 / 170	0.5	13C	47C
B069-11A	-2 / 400	1	8C	6C
B072-01A	-2 / 80	0.2	15C	60C
B072-02A	30 / 200	0.5	16C	61C
B077-02A	-38 / 30	0.5		42C
B082-01A	18 / 28	0.2	23C	
B082-02A	39 / 54	0.2	24C	
B082-03A	95 / 105	0.2	25C	
B082-04*	0 / 55	0.2	NF T66-020	
B083-07A	0 / 44	0.2		8C
B086-10A	-6 / 400	2.0	11C	28C
B088-12A	58.5 / 61.5	0.1	47C	
B088-13A	133.5/136.5	0.1	110C	
B089A	19 / 27	0.1	17C	
B089-01A	34 / 42	0.1	18C	
B089-02A	49 / 57	0.1	19C	
B089-03A	57 / 65	0.1	20C	
B089-04A	79 / 87	0.1	21C	
B089-05A	95 / 103	0.1	22C	
B092-10A	-5 / 110	0.5	9C	15C
B092-11A	-20 / 50	0.5	57C	
B094-10A	90 / 370	2.0	10C	16C

* Mercury thermometer



B057-08A...B094-10A

V161-01

DIAL THERMOMETER, range 0+200 °C for surface measurements.

ARMOURED THERMOMETERS, pocket size, alcohol

Model	Range °C	Graduation °C
V162A	0...100	1
V162-01A	0...200	2

V163A

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



V163A

THERMOMETERS glass stem and alcohol system, for general laboratory use.

Model	Range °C	Graduation °C
V164A	0 + 50	0.5
V164-01A	0 + 100	1
V164-02A	0 + 200	1
V164-03A	0 + 360	2



V164A

V162A