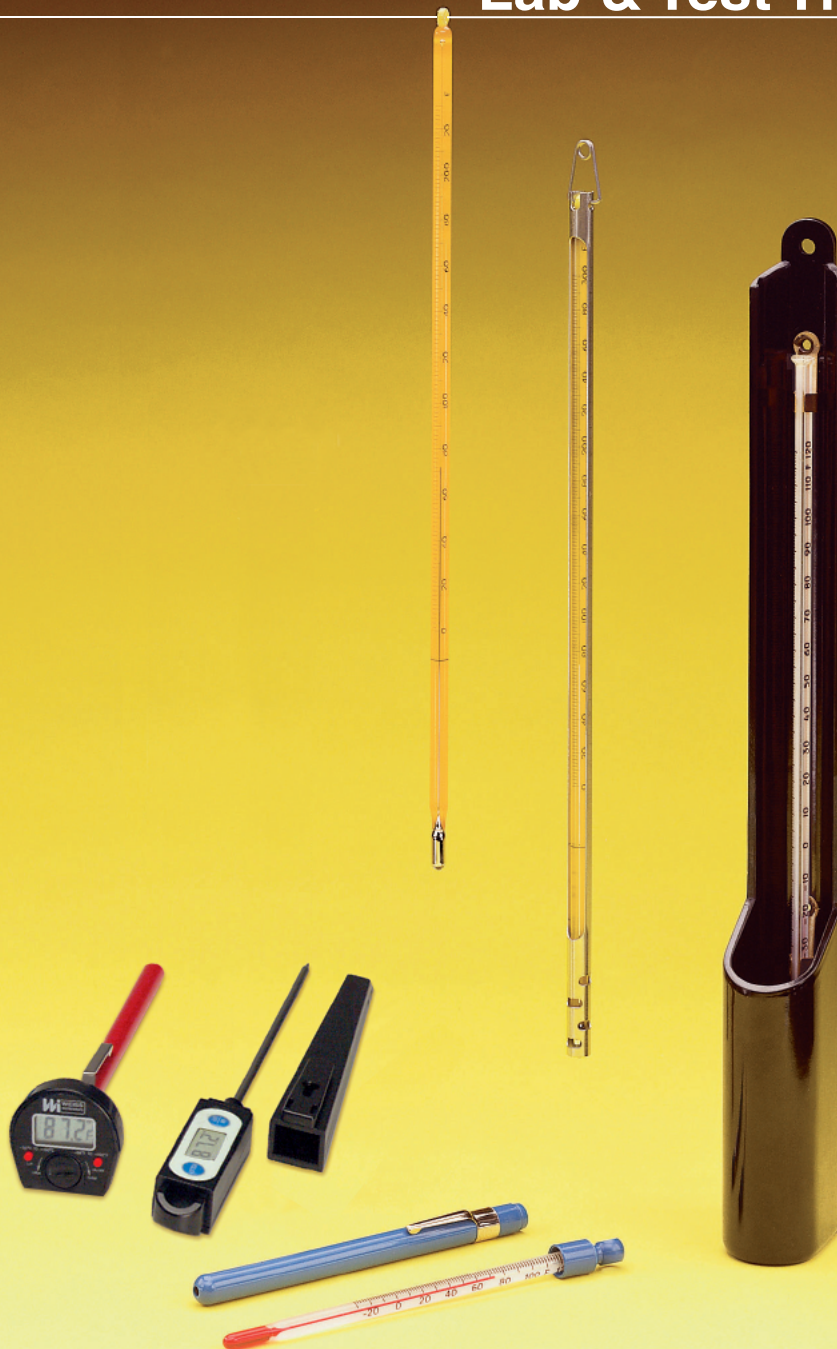


WEISS INSTRUMENTS

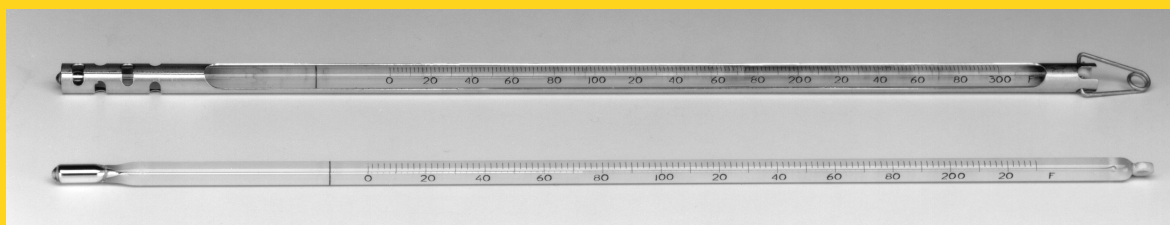
Lab & Test Thermometers



SOLID GLASS ETCHED STEM THERMOMETERS

Armored "Gold Braid" Standard Grade Thermometers

Gold Braid Thermometers are mercury filled with yellow-gold back round form glass.



COMPLETE IN ARMOR

Total Imm. Cat. No.	3" Imm. Cat. No.	Length	Range	Div.
YT120-A	YP120-A	12"	-30/0/120°F	1°
YT230-A	YP230-A	12"	0-230°F	2°
YT300-A	YP300-A	12"	0-300°F	2°
YT500-A	YP500-A	12"	20-500°F	2°
YT750-A	YP750-A	12"	20-750°F	5°
YT50-A	YP50-A	12"	-35/0/50°C	1°
YT110-A	YP110-A	12"	-20/0/110°C	1°
YT150-A	YP150-A	12"	-20/0/150°C	1°
YT260-A	YP260-A	16"	-10/0/260°C	1°
YT400-A	YP400-A	16"	-10/0/400°C	2°

THERMOMETERS ONLY

Total Imm. Cat. No.	3" Imm. Cat. No.
YT120	YT120
YT230	YP230
YT300	YP300
YT500	YP500
YT750	YP750
YT50	YP50
YT110	YP110
YT150	YP150
YT260	YP260
YT400	YP400

SPECIAL GRADE FRACTIONAL DEGREE THERMOMETERS

These Thermometers are of the special precision, fractionally graduated type. Mercury filled, round glass, white back, single scale thermometers.

Total Imm. Cat. No.	3" Imm. Cat. No.	Length	Range	Div.	Total Imm. Cat. No.	3" Imm. Cat. No.	Length	Range	Div.
WT124	WP124	18"	30-124°F	1/5°	WT51	WP51	18"	-1/0/51°C	1/10°
WT214	WP214	24"	30-214°F	1/5°	WT101	WP101	24"	-1/0/101°C	1/10°
WT394	WP394	24"	30-394°F	1/2°	WT201	WP201	24"	-1/0/201°C	1/5°

DOUBLE SCALE °F and °C THERMOMETERS

Double Scale Thermometers are mercury filled with yellow back round glass.

Total Imm. Cat. No.	3" Imm. Cat. No.	Length	Fahrenheit	Div.	Centigrade	Div.
YTD230	YPD230	12"	0-230°F	1°	-20/0/110°C	2°
YTD500	YPD500	16"	20-500°F	1°	-10/0/260°C	2°
YTD750	YPD750	16"	20-750°F	2°	-10/0/400°C	5°

LOW RANGE RED SPIRIT FILLED THERMOMETERS

Because of the low range, these Thermometers have (red spirit) organic filling. Glass is white back round form.

Total Imm. Cat. No.	3" Imm. Cat. No.	Length	Fahrenheit	Div.	Total Imm. Cat. No.	3" Imm. Cat. No.	Length	Centigrade	Div.
WRT150	WRP150	12"	-150/0/120°F	2°	WRT100	WRP100	12"	-100/0/50°C	1°
WRT58	WRP58	12"	-58/0/120°F	2°	WRT50	WRP50	12"	-50/0/50°C	1°