Standard Ranges

Product Number	Range "w.c.	Minor Division "w.c.
8735A-DM2005†	5	0.10
8735A-DM2010	10	0.20
8735A-DM2015†	15	0.50
8735A-DM2020	20	0.50
8735A-DM2030†	30	1.0
8735A-DM2040	40	1.0
8735A-DM2050	50	1.0
8735A-DM2060	60	1.0
8735A-DM2301	+0.5 to -0.5	0.02

+15 to -15

1.0

† Not stocked by North American.

8735A-DM2330+

Ambient Temperature Limits: 20°F to 140°F

Maximum Pressure: 15 psig

Connections: 1/8" npt high and low pressure taps, duplicated--one pair on side and one pair on

back.

Housing: Die cast aluminum, baked dark gray

hammerloid finish. Weight: 1 lb 2 oz.

SPECIFICATIONS



North American 8737 Thermometers

8737-A: 40°F to 260°F

For hot water, gas, or oil. Magnifying glass tube with red liquid. White enameled pressed steel case with black graduations and numbers. Overall length $10\frac{1}{4}$ ". Has $\frac{1}{2}$ " mpt bottom connection with $\frac{1}{4}$ " stem extension. Wt. $\frac{1}{2}$ lb.

8737-B: 200°F to 1000°F

Gases or liquids. Laboratory dial type with 9" stainless steel stem and ½" mpt center back connection. 3" silver dial in chrome case with black graduations and numbers. Insert stem a minimum of 4" into hot gases or 3" into liquids. Wt. ¾ lb.

8737-C: 50°F to 300°F, 10°C to 150°C

Hot oil thermometer. Dial type with 2 $\frac{1}{2}$ " stem and $\frac{1}{2}$ " mpt center back connection. $\frac{13}{4}$ " white dial in 2" silver case with black (Fahrenheit) and red (Celsius) graduations and numbers. Wt. $\frac{1}{4}$ lb.

8737-D: 200°F to 1000°F, 100°C to 550°C

Back-connected thermometer for gases or liquids. Dial type with 2" diameter dial, 2 $\frac{1}{2}$ " stem length, $\frac{1}{4}$ " npt connection. Suitable for measuring radiant tube TwinBed $^{\circ}$ II plenum temperatures. Wt. 2 oz.

8737-E: 50°F to 500°F, 10°C to 260°C

Back-connected thermometer with a dial size of 2". A 6" stem and $\frac{1}{4}$ " npt connection. 300 SS case with external reset. Wt. 0.4 lbs.

8737-F: 50°F to 500°F, 10°C to 260°C

Back-connected thermometer for gases or liquids. Dial type, 2" diameter dial, 6" stem length, 1/4" npt connection. Suitable for measuring direct fired TwinBed® II plenum temperatures. Wt. 2 oz.







CONTACT

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