



Astm Thermometers

GENERAL

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Astm Thermometers

PRODUCT MODEL

G410/7C	ASTM (Ref. 7C) Precision Thermometer (1C Graduation) -2 to 300C
G410/8C	ASTM (Ref. 8C) Precision Thermometer (1C Graduation) -2 to 400C
G410/9C	ASTM (Ref. 9C) Precision Thermometer (0.5C Graduation) -5 to 110C
G410/10C	ASTM (Ref. 10C) Precision Thermometer (0.2C Graduation) 90 to 370
G410/11C	ASTM (Ref. 11C) Precision Thermometer (2C Graduation) -6 to 400
G410/13C	ASTM (Ref. 13C) Precision Thermometer (0.5C Graduation) 150 to 175
G410/15C	ASTM (Ref. 15C) Precision Thermometer (0.2C Graduation) -2 to 80
G410/16C	ASTM (Ref. 16C) Precision Thermometer (0.5C Graduation) 30 to 200
G410/17C	ASTM (Ref. 17C) Precision Thermometer (0.1C Graduation) 19 to 27
G410/33C	ASTM (Ref. 33C) Precision Thermometer (0.2C Graduation) -38 o 42
G410/35C	ASTM (Ref. 35C) Precision Thermometer (0.2C Graduation) 90 to 170
G410/47C	ASTM (Ref. 47C) Precision Thermometer (0.05C Graduation) 58.6 to 61.4
G410/57C	ASTM (Ref. 57C) Precision Thermometer (0.5C Graduation) -20 to 50
G410/63C	ASTM (Ref. 63C) Precision Thermometer (0.1C Graduation) -8 to 32
G410/110C	ASTM (Ref. 110C) Precision Thermometer (0.05C Graduation) 133.6 to 136.4
G410/113C	ASTM (Ref. 113C) Precision Thermometer (0.5C Graduation) -1 to 175

INFORMATION

Manufacturer	S&H Labware
Country of Origin	TURKEY
Product Name	Astm Thermometers

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DESCRIPTION

ASTM and IP Thermometers listed below which are in accordance with the specifications of the American Society for Testing and Materials (ASTM), Institute of Petroleum (IP) and British Standards (BS). While these thermometers were designed for use in specific tests many of them are used in other applications when precision thermometers are required.

TECHNICAL SPECIFICATIONS

Product Code	Description	Dimensions	Weight
G410/7C	ASTM (Ref. 7C) Precision Thermometer (1C Graduation) -2 to 300C	30x30x300 mm	0,2 kg
G410/8C	ASTM (Ref. 8C) Precision Thermometer (1C Graduation) -2 to 400C	30x30x300 mm	0,2 kg
G410/9C	ASTM (Ref. 9C) Precision Thermometer (0.5C Graduation) -5 to 110C	30x30x300 mm	0,2 kg
G410/10C	ASTM (Ref. 10C) Precision Thermometer (0.2C Graduation) 90 to 370	30x30x300 mm	0,2 kg
G410/11C	ASTM (Ref. 11C) Precision Thermometer (2C Graduation) -6 to 400	30x30x300 mm	0,2 kg
G410/13C	ASTM (Ref. 13C) Precision Thermometer (0.5C Graduation) 150 to 175	30x30x300 mm	0,2 kg
G410/15C	ASTM (Ref. 15C) Precision Thermometer (0.2C Graduation) -2 to 80	30x30x300 mm	0,2 kg
G410/16C	ASTM (Ref. 16C) Precision Thermometer (0.5C Graduation) 30 to 200	30x30x300 mm	0,2 kg
G410/17C	ASTM (Ref. 17C) Precision Thermometer (0.1C Graduation) 19 to 27	30x30x300 mm	0,2 kg
G410/33C	ASTM (Ref. 33C) Precision Thermometer (0.2C Graduation) -38 o 42	30x30x300 mm	0,2 kg
G410/35C	ASTM (Ref. 35C) Precision Thermometer (0.2C Graduation) 90 to 170	30x30x300 mm	0,2 kg
G410/47C	ASTM (Ref. 47C) Precision Thermometer (0.05C Graduation) 58.6 to 61.4	30x30x300 mm	0,2 kg
G410/57C	ASTM (Ref. 57C) Precision Thermometer (0.5C Graduation) -20 to 50	30x30x300 mm	0,2 kg
G410/63C	ASTM (Ref. 63C) Precision Thermometer (0.1C Graduation) -8 to 32	30x30x300 mm	0,2 kg
G410/110C	ASTM (Ref. 110C) Precision Thermometer (0.05C Graduation) 133.6 to 136.4	30x30x300 mm	0,2 kg
G410/113C	ASTM (Ref. 113C) Precision Thermometer (0.5C Graduation) -1 to 175	30x30x300 mm	0,2 kg



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