

IMPACT
IMPACT
IMPACT

Material Safety Data Sheet

Impact Test Equipment Ltd
www.impact-test.co.uk & www.impact-test.com

MSDS
MSDS
MSDS

**Impact Test Equipment Ltd.
Building 21 Stevenston Ind. Est.
Stevenston
Ayrshire
KA20 3LR**

T: 01294 602626

F: 01294 461168

E: sales@impact-test.co.uk

Test Equipment Web Site

www.impact-test.co.uk

Test Sieves & Accessories Web Site

www.impact-test.com

Material Data Sheet

Type K Thermocouple Wire

Product description,

7/0.2mm Type K PVC Flat Twin IEC Thermocouple Cable. Nominal OD 4.0 mm.

Applicable standards

BS 4937

BSEN 60584.2 Class 1 relevant parts

BS 6746

All comparable international standards.

Specification

±0.5 °C -40 to 125 °C

±0.4 % 125 to 350 °C

Construction.

Seven Strands of 0.2mm OD thermocouple alloys.

Each leg bunched

PVC extruded with high temp PVC (Green / White) Pair laid flat

High temp. PVC extruded overall (Green)

Conductor material.

Positive leg - Nickel/Chrome - Insulated Green

Negative leg - Nickel/Aluminum - Insulated White

Insulation Maximum Operating Temperature

105 Degrees C

Country of Origin

Made in the UK

Health and Safety Information.

No personal protective equipment required when used under normal operating conditions.

Product represents no health risk when used under normal conditions

In case of fire use water

In case of smoke inhalation during combustion remove casualty to fresh air and seek medical attention,

In case of ingestion seek medical attention

Good industrial hygiene practices should be followed.