

Non-flammability Tester

SPECIFICATIONS

Electrically heated furnace used to classify materials to the fire reaction classes A1 or A2 according to ČSN EN ISO 13501. It includes a thermostat for setting the temperature in the furnace.

MEASURING METHODS

Non-flammability test according to ČSN EN ISO 1182 Fire reaction tests of products - Non-flammability test, operating temperature up to 800 °C.



OVERVIEW OF MEASURABLE PARAMETERS / OUTPUT INFORMATION

Weight loss, flame burning, temperature difference.

TYPES OF SAMPLES SUITABLE FOR ANALYSIS / MEASUREMENT CONDITIONS

Mineral thermal insulation or other mineral substances containing an organic component.