



T4-31

NEEDLE FLAME BURNER DIA. 0.5 mm

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It is constructed in compliance with the following standards:

60695-11-5, 60598-1,...

T4-31 NEEDLE FLAME BURNER DIA. 0.5 mm is intended for conducting burning tests.

It consists of a tube with a bore 0.5 mm and gas flow regulating valve for adjustment of flame height. It can be mounted in T4-36 MECHANISMUS FOR BURNING TESTS (VERTICAL AND HORIZONTAL) so that flammability of samples can be checked and positioned inside T1-14 FUME CUPBOARD.

It shall be supplied with gas through a pressure regulator and low-pressure gas hose to reduce the pressure and enable smoother flame height regulation.

Due to the nature of this flammability test, the burner can not be equipped with any additional safety components, therefore the person conducting the test shall never leave the test unattended. Both valves (on the gas cylinder and the burner) shall be opened just before the test and closed immediately after the test. Depending on the length of the gas hose after lighting the flame some delay might occur before the flame is stable.

THE BOTTOM PART (WITH THE HOSE CONNECTOR) SHALL ALWAYS BE CHECKED AND TIGHTENED BEFORE USE!!!

OTHER CONDITIONS

Warranty: 2 years

Support by E-mail: support@testing.si

On line Skype VIDEO Support: Testing_support, matejsimonic

We will be glad to help you solve your problems and to hear any feedback from you.

The equipment described here is subject to redesign without notice. The change will not impair the function of apparatus its characteristics or the price.