

Probe for GA-12 analyser

General Description

Gas probe is a pipe made of stainless steel and equipped with thermocouple temperature sensor. It is immersed in the gas duct and is supposed to extract the gas sample and to measure its temperature. Probe is equipped with holder.

Technical data

Nominal length
Operating temperature
Probe pipe material
Thermocouple type
Fixing cone
Chimney test hole
Filter density

150mm max 300°C stainless steel DIN 1.4571 NiCr-Ni, K-type steel, zinc plated, threaded 11 ÷ 18mm (with cone) 20µm

Drawings

All dimensions in [mm]

