

Product Name :
Conradson Carbon Residue Apparatus Gas Heated

Product Code :
TEST5076RFQLAB-0001



Description :

Conradson Carbon Residue Apparatus Gas Heated for Testing Lab Equipment Tender Suppliers India

Technical Specification :

For evaluation of Carbon Residue, when an oil is evaporated under specified conditions.

It consists of three crucibles as follows

A porcelain crucible

skidmore pattern iron crucible with cover and

A sheet iron crucible with cover.

Supplied complete with an Insulator block, a sheet iron hood, two glass balls and an iron tripod.

We are a leading manufacturers of Conradson Carbon Residue Apparatus Gas Heated testing equipment for a range of industries, including materials science testing lab. We offer full range of Conradson Carbon Residue Apparatus Gas Heated testing equipment, including Conradson Carbon Residue Apparatus Gas Heated testing kit, Conradson Carbon Residue Apparatus Gas Heated testing machine, Conradson Carbon Residue Apparatus Gas Heated testing tools, Conradson Carbon Residue Apparatus Gas Heated test equipment, Conradson Carbon Residue Apparatus Gas Heated test machines, Conradson Carbon Residue Apparatus Gas Heated for Lab Testing Instruments. We are suppliers of materials testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Conradson Carbon Residue Apparatus Gas Heated testing equipment that helps customers build better, safer, and more sustainable infrastructure.



Testing lab instruments India