

School Educational Instrumentss





Product Code . SEL-TM-11060



Cloud And Pour Point Apparatus

Description

Cloud And Pour Point Apparatus

A glass jar for containing oils, jacket, disc and gasket as specified are also provided. The apparatus consists of a main cooling bath made of stainless steel sheet and stand unit with drain plug and cover with provision for fitting thermometer and a filling aperture for adding freezing mixture. The pour point is the lowest temperature at which the oil will just fail to flow.

We are leading manufacturers, suppliers of Carbon Residue Apparatus (Rams Bottom) for Thermodynamics Models. Contact us to get high quality Carbon Residue Apparatus (Rams Bottom) for Thermodynamics Models for schools, colleges, universities, research labs, laboratories and various industries.

{ "@context": "https://schema.org/", "@type": "Product", "name": "Cloud And Pour Point Apparatus", "image": "http://www.schooleducationalinstrument.com/images/catalog/product/1828578651CloudAndPourPointApparatusWithlogo.jpg", "description": "A glass jar for containing oils, jacket, disc and gasket as specified are also provided. The apparatus consists of a main cooling bath made of stainless steel sheet and stand unit with drain plug and cover with provision for fitting thermometer and a filling aperture for adding freezing mixture. The pour point is the lowest temperature at which the oil will just fail to flow. We are leading manufacturers, suppliers of Carbon Residue Apparatus (Rams Bottom) for Thermodynamics Models. Contact us to get high quality Carbon Residue Apparatus (Rams Bottom) for Thermodynamics Models for schools, colleges, universities, research labs, laboratories and various industries.", "brand": "School Lab Instrument", "sku": "5", "gtin8": "5", "gtin13": "5", "gtin14": "5", "mpn": "5", "aggregateRating": { "@type": "AggregateRating", "ratingValue": "5", "bestRating": "5", "worstRating": "0", "ratingCount": "15" } }

School Educational Instruments,

Hargolal Road, Ambala Cantt, Haryana India
Direct Contact Details ← +91-8569909696 ☑ sales@schooleducationalinstrument.com

www.schooleducationalinstrument.com