

SAYBOLT CHROMOMETER

TECHNICAL SPECIFICATIONS

Black structure supporting two glass tubes one of which graduated, optical glass disc, no.3 Whole color standard and no.1 Half color standard, petcock and mirror located on a base, prismatic eyepiece.

conform to ASTM D156



ASTM D156 DIN 51411 SAYBOLT COLOR OF PETROLEUM PRODUCTS (SAYBOLT CHROMOMETER METHOD)

This test method covers the determination of the color of refined oils such as undyed motor and aviation gasoline, jet propulsion fuels, naphthas and kerosine, and, in addition, petroleum waxes and pharmaceutical white oils

ACCESSORIES:

“DAYLIGHT” LAMP