



OXIDATION STABILITY TESTER BPTL-204

OXIDATION STABILITY TESTER BPTL-204

Petroleum testing is the analysis during upstream, midstream, and downstream production processes of petroleum products. It is most commonly used to test petroleum product, its product components, byproducts of crude oil, fuel, natural gas, upstream oil and gas and other formats of petroleum.

Used in Petroleum Industry, PVC Pipe Industry.

BPTL-204 OXIDATION STABILITY TESTER

Rotator is different as per test methods. Sputter turbine stirrer guarantees temperature uniformity of bath.

SPECIFICATIONS

Model	BPTL-204
Measuring oxidation characteristics of	Extreme-pressure lubrication oils
Measuring oxidation stability of	Distillate fuel oil (Accelerated Method)
Measuring sludging and corrosion tendencies of	Inhibited mineral oils
Optional accessory	Metal bath and rotameter



Biolab Scientific Ltd.

3660 Midland Avenue, Suite 300, Toronto, Ontario M1V 0B8, Canada
Email: contact@biolabscientific.com | Website: www.biolabscientific.com