

SCHEDULES.

SECOND SCHEDULE

TEST APPARATUS TO BE USED AND MANNER OF TESTING PETROLEUM THEREWITH SO AS TO ASCERTAIN THE TEMPERATURE AT WHICH IT WILL GIVE OFF INFLAMMABLE VAPOUR

PART I

SPECIFICATION OF THE TEST APPARATUS

The Oil Cup

The oil cup consists of a cylindrical vessel open at the top and fitted on the outside with a flat circular flange projecting at right angles.

Within the cup, fixed through the wall and silver soldered or brazed in place, there is a gauge consisting of a piece of wire bent upwards and terminating in a point.

Material:—brass or gunmetal.

—	Dimension.	Tolerance.
Cup, wall and bottom thickness	17 I.W.G.	—
Cup, internal diameter	2"	±0.05"
Cup, internal depth	2.2"	±0.05"
Flange, thickness	17 I.W.G.	—
Flange, width	0.5"	±0.05"
Flange, distance of upper side from top edge of cup.	0.375"	±0.05"
Gauge, thickness, not less than -	10 I.W.G.	—
Gauge, distance of point from level of upper edge of cup.	0.7"	±0.005"