



## SILVER STRIP CORROSION

IP 227

### DEFINITION

This method describes a procedure for the detection of the corrosiveness of aviation turbine fuels on silver.

After a complete immersion of the silver strip in 250 ml of the sample to analyse at 50°C for 4 hours, this corroded strip is classified between 0 and 4.

### CHARACTERISTICS

- Liquid bath
- 3 places
- Electric heater
- Automatic regulation

### SPECIFICATION

The tester for silver strip corrosion aviation turbine fuels is composed of a liquid bath 3 places, with electric heater, regulation and cover, delivered complete with 3 sets of glassware