



# COATING Testing

FOR METAL BASES



## Coating Thickness Gauge NOVOTEST TP-1M



Coating thickness gauge is a precision measuring instrument for rapid non-destructive testing of coatings in accordance with standard **ISO 2808**.

Coating thickness gauge is designed to test:

- Thickness of paint and other dielectrics – radioabsorbing, mastic, teflon, plastic, electroplating coatings on steel;
- Thickness of galvanic and paint coatings on non-ferromagnetic alloys and non-ferrous metals;
- Thickness of bitumen and other thick coatings on various metals and alloys;
- As well as relative humidity, air temperature, surface temperature, dew point temperature and difference between surface and dew point temperatures;
- Measuring grooves and surface roughness.





Electronic coating thickness gauge – device which widely used in shipbuilding and automotive industries for measuring of the coatings on metals, in order to test the quality of products, also it used for determining technical condition of the tested objects.



Coating Thickness Gauge NOVOTEST TP-1M can be equipped with various probes for different tasks and standard samples of various thicknesses.

User can easy connect another probe for testing of other kind of products.

