

UT343A Coating Thickness Gauge

UT343A is used to measure the thickness of plated and coated sheets on ferrous/non-ferrous metal. It can measure coating thickness up to 1750µm. Applications include: manufacturing industry, metal-processing industry, chemical industry, commodity inspection, laboratory, workshop and outdoor.



Specification	UT343A
Measuring range	0~1750µm
Accuracy	±(3%+1)µm
Measurement methods	Single/Continuous
Measurement mode	Max/Min/Avg
Metal type	Ferrous/non-ferrous
Display type	EBTN display
Data storage	199 sets
Unit conversion	µm/mil
Rotatable screen	√
LED/Buzzer alarm	√
Auto power off	√
LCD brightness control	√
Rotatable screen	√
Low battery indication	√