

# 3807 ULTRASONIC THICKNESS TESTER **Starrett**<sup>®</sup>

## METROLOGY SOLUTIONS

### The NEW 3807 Ultrasonic Thickness Tester

The Starrett 3807 Ultrasonic portable thickness tester is multi-functional, offering thru-coating capabilities, scanning capabilities, adjustable sound velocity, extended memory and USB output capabilities. This dynamic gage is specifically designed to measure the thickness of both metallic and non-metallic materials.

### FEATURES AND SPECIFICATIONS

- Thru-coating
- Measures steel, aluminum titanium, plastics, ceramics, glass and any other good ultrasonic wave conductor.
- Part surfaces must have parallel top and bottom surfaces.
- Upper/lower limit preset alarms.
- Rugged design
- USB output
- Software included

#### 3807 Ultrasonic Thickness Tester

Description	Cat. No.	EDP
3807 Ultrasonic Thickness Tester	3807	72980

