

# *T480A GLOSSMETER*

MEASUREMENT OF TAPPI 75° OR 20° GLOSS

## **FEATURES**

- ✓ 75° MEASUREMENT FOR MEDIUM TO HIGH GLOSS APPLICATIONS
- ✓ 20° MEASUREMENT FOR VERY HIGH GLOSS APPLICATIONS
- ✓ AUTOMATIC PUSH-BUTTON CALIBRATION
- ✓ “LOCK-OUT” SWITCH TO PREVENT UNAUTHORIZED PERSONNEL FROM TAMPERING WITH INSTRUMENT CALIBRATION
- ✓ PROVEN OPTICS SYSTEM FOR CONSISTENT AND REPEATABLE DATA
- ✓ NO MOVING PARTS TO CAUSE FAILURES
- ✓ DIGITAL PANEL METER READOUT FOR INSTANTANEOUS DATA DISPLAY
- ✓ RS232 SERIAL OUTPUT FOR COMPUTER INTERFACING
- ✓ BCD PARALLEL OUTPUT FOR PRINTER INTERFACING
- ✓ ONE YEAR WARRANTY ON ALL PARTS AND FACTORY LABOR (EXCLUDING LAMPS)

## **STANDARDIZATION**

Technidyne specializes in instrumentation for pulp, paper and allied industries. The T480A is designed and manufactured in exact compliance with TAPPI standards.

Technidyne’s refusal to compromise provides its customers with absolute assurance of adherence to Pulp and Paper Standards.



The T480A Meets:

- TAPPI Official Test Method T480 (75° Gloss Measurement)
- TAPPI Official Test Method T653 (20° Gloss Measurement)

## **T480A Models Available**

T480A/75° Gloss Measurement  
T480A/75° & 20° Gloss Measurement

## **ALSO AVAILABLE**

Option 1A – Hands-free vacuum hold-down device

Option 1B – Vacuum pump

Option 2B – Remote Display

Option 3A – Automatic Averaging Printer Model AP-1 for hard copy data printouts