| Product name: | Product code: |
| --- | --- |
| Ink Drying Time Recorder | CMI-IND-0126 |

## Description

Multi-channel recorder that tracks the set-off and drying time of printed inks by passing a stylus across a drawn film at constant speed. Used by ink and print labs to compare drying behaviour.

## Technical specification

- Glass strips
- Stylus spare

A film of ink is applied on a glass or film strip and a needle moves along its length for a fixed period. The point where the needle stops marking the film shows the drying time. It is helpful for evaluating UV, water-based and solvent inks for press speed.

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**Features**

- Stylus travel from 6 to 24 hours selectable
- Four test channels at the same time
- Constant motor speed
- Glass strips 300 x 25 mm
- Stainless steel stylus assembly

**Technical Specifications**

| | |
|---|---|
| Channels | 4 |
| Test Duration | 1 - 24 hours selectable |
| Strip Size | 300 x 25 mm |
| Drive | Synchronous motor |
| Reference | BK drying time recorder method per ISO 9352 (principle) |
| Power Supply | 230 V AC, 50 Hz |

**Standard Accessories**