

# Step Tablets

Model 07-443-1000 to 07-461

## **KODAK INDUSTREX Calibrated Step Tablet**



- The density values given are traceable to NIST

The strip has 17 density steps ranging from less than 0.20 to greater than 4.0. Step nine is identified on the strip with reference marks.

Each strip is stamped with a unique number. This number is reproduced on a calibration report which accompanies each strip. The recorded densities are calibrated by methods that conform to conditions specified for ISO Standard Diffuse Visual Diffuse Transmission Density and in ANSI PH22. 19-1990; ISO 5-2:1991; ANSI PH2.18 and ISO 5-3:1984.

- Designed for use in making diffuse transmission density measurements

## **Specifications**

**Number of steps** 17

**Dimensions** 35 mm x 10 in

**Available model(s)**

**07-461** KODAK INDUSTREX Calibrated Step Tablet

## **Photographic Step Tablet With 21 calibrated steps**



- Allows standardization of densitometer readings to radiographic film density

Consists of a strip of exposed, processed photographic film with 21 calibrated steps (0.05 to 3.05 density). Each step is 10 x 35 mm. Tablet is 250 mm long x 35 mm wide.

## **Specifications**

**Density range of steps** 0.04 to 4.0

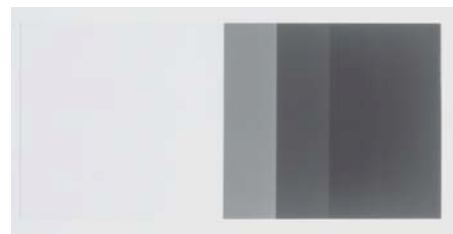
**Step dimensions** 10 x 35 mm

**Tablet dimensions** 250 (l) x 35 mm (w)

**Available model(s)**

**07-460** Photographic Step Tablet

## **Five-Step Calibration Step Tablet**



The Five-Step Calibration Step Tablet is used to calibrate a densitometer for consistent readings. It is designed to provide a quick, accurate check of a densitometer and should be used on a regular basis, or to make adjustments when necessary.

## **Specifications**

**Density range of steps** 0.04 to 4.0

**Step dimensions** 5 (l) x 1.2 mm (w)

**Tablet dimensions** 10 (l) x 52 cm (w)

**Available model(s)**

**07-443-1000** Five-Step Calibration Step Tablet

For more information, receive our full product catalog, or order online, contact **Radiation Management Services** business of **Fluke Biomedical**: 440.248.9300 or [www.flukebiomedical.com/rms](http://www.flukebiomedical.com/rms).

*Specifications are subject to change without notice.*

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