



Industrial CR applications made easy by Kodak



KODAK INDUSTREX Flex GP Digital Imaging Plate SO-170



KODAK'S INNOVATIVE RESEARCH AND DEVELOPMENT TEAMS ARE CONTINUALLY WORKING TO MAKE SURE YOU HAVE THE PRODUCTS YOU NEED FOR ANY NON-DESTRUCTIVE TESTING (NDT) APPLICATION ANYWHERE IN THE WORLD. WE ARE COMMITTED TO CREATING BETTER SOLUTIONS AND PRODUCTS FOR TODAY'S COMPUTED RADIOGRAPHY (CR) APPLICATIONS FOR NDT.

Our Flex GP Digital Imaging Plates are a prime example. They offer the flexibility of film without the need for wet processing. This lets you capture and read images quickly and easily, both in the field and in the lab. You can manipulate the images if needed and store or share them digitally. And they work with KODAK CR Systems including the KODAK INDUSTREX ACR-2000 and ACR-2000i Digital Systems.

KODAK INDUSTREX Flex GP Digital Imaging Plates are a natural fit for computed radiography in Non-Destructive Testing applications.

KODAK INDUSTREX Flex GP Digital Imaging Plates are:

- **Flexible** – Wraps around most shapes.
- **Sharp** – Better resolution than high-speed films, and a suitable replacement for many applications.
- **Available in Multiple Sizes** – To cover a wide range of applications.
- **Portable** – With a KODAK INDUSTREX Digital System, image capture in remote areas is easier than ever.
- **Versatile** – Use in a rigid or flexible cassette.
- **Efficient** – Phosphor plates can be erased and reused thousands of times, require less exposure than film, and provide faster image access.



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From training to customer services to technical assistance, our support is worldwide and world class. We provide what you need to get the job done, leaving you free to concentrate on your mission-critical objectives.

MORE INFORMATION

To learn more about the KODAK INDUSTREX Flex GP Digital Imaging Plate SO-170 and Kodak's other products for Non-Destructive Testing, call your local Kodak representative. Or visit our Web site at www.kodak.com/go/ndtproducts

Compatible CR Equipment

- KODAK INDUSTREX ACR 2000 Digital System
- KODAK INDUSTREX ACR 2000i Digital System

Recommended uses

KODAK INDUSTREX Flex GP Digital Imaging Plate SO-170 is available in many sizes, and is designed for a wide variety of CR NDT applications, including:

- Castings
- Erosion and Corrosion
- Pipeline Inspection
- Welded Fabrication

Cat No.	Plate size
100 4266	11 x 25 cm / 4.5 x 10 in.
858 4534	11 x 43 cm / 4.5 x 17 in.
188 0723	13 x 18 cm / 5 x 7 in.
135 5478	18 x 43 cm / 7 x 17 in.
852 0454	20 x 25 cm / 8 x 10 in.
864 0344	25 x 30 cm / 10 x 12 in.
100 8564	35 x 43 cm / 14 x 17 in.
143 2772	35 x 129 cm / 14 x 51 in.
112 4460	35 x 152 cm / 14 x 60 in.

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