



KODAK INDUSTRIAL X-RAY FILM 7050 NON-DESTRUCTIVE TESTING

A superior sensitive film for your demanding radiographic environment.

Kodak's Industrial X-Ray Film 7050 is uniquely qualified for the NDT Industry, with:

- Clean image tone and low noise. Impeccable detail. In short, a sharp, clear image every single time.
- Consistent production quality: ISO9001-2015. Achieved through disciplined manufacturing.
- Durable. Static resistant. Resistant to high temperature and high humidity. Sturdy. Fewer artifacts. Even under pressure.
- Competitively priced: You won't believe how well our films fit your budget.

The T-Grain Emulsion Advantage

The Kodak Industrial X-Ray Film 7050 incorporates Kodak's patented T-GRAIN Emulsion technology. It's state of the art, specifically designed for industrial radiographic testing applications. Our ASTM E 1815 Class Special and EN ISO 11699-1 Class 1 slow-speed film offers very fine grain exceptionally high contrast and superior sensitivity. And its versatility allows you to have direct x-ray or intensification screen options. So that it works best for what you need.

When you have a critical radiography application, our film is the best tool in your toolkit.

Recommended Applications

KODAK Industrial X-Ray Film 7050 comes in a variety of sizes and packaging formats, ideal for:

- Aircraft industry
- Composite materials
- Electrical Components
- Forensics
- Defense and Nuclear industry
- Welds and Casting

Multi-film techniques. High Contrast. Very Fine Granularity. Superior Sensitivity.

