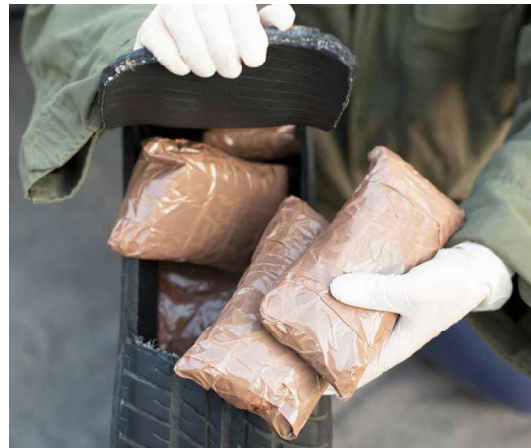
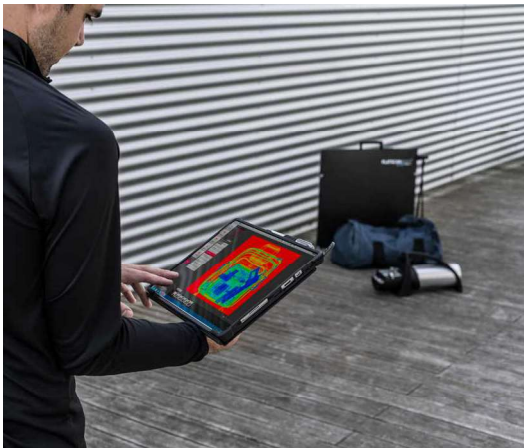




THE ULTIMATE X-RAY SOLUTION



PFFILMS

Process Free X-Ray Films



TELEDYNE ICM
Everywhere you look™

DESIGNED FOR SECURITY AND VERY SMALL THICKNESS INDUSTRIAL X-RAY IMAGING APPLICATIONS

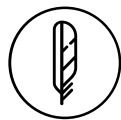
The response of a **PFFilm** is dependent upon the output spectrum of the x-ray generator as well as the thickness and composition of the object to be imaged. The user dependent contrast and detail required for the specific task will also determine the exposure needed. Users should determine the dosedensity response pertaining to their specific situation.



**DEVELOPED WITH
EOD TEAMS**



**SELF
DEVELOPING**



ULTRA LIGHT



FAST SET-UP



CUSTOM SIZE



SAFE



**RESOLUTION
BETTER THAN
10 MICRONS**

PROPERTIES

- Self-developing, no need for processor equipment
- Safe to use in the light, no more fumbling in the dark
- Shoot and see, no additional equipment required
- No limitation to film orientation, no non-imaging edges
- Watch the image appear in real time
- Observe the results with the film "in place"
- No more wasted under- or over-exposures
- Custom size, easily cut and shaped to meet the needs
- Compatible with constant potential generators only

APPLICATIONS

For faster, easier, more convenient and less costly x-ray imaging. Particularly effective in field applications and remote environments

- Security application
 - Suspicious packages
 - E.O.D.
- Non-destructive testing
 - Electronic circuit
 - Welding

ADVANTAGES

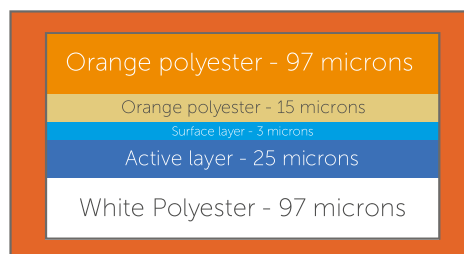
- Stand alone image tool
- No screen required
- No cassette required
- Self developing in real time
- Resolution better than 10 microns
- Robust - water and scratch resistant; usable in daylight from -40°F to 140°F
- Stable in real world environment with shelf life > 1 year
- Roll or sheet films are easily cut to custom shapes
- No wasted films - watch in for the optimum image to appear in real time

AVAILABILITY

- 10" x 12" sheets
- 20" x 300' rolls
- any other custom size



FILM CONFIGURATION



SAFETY WARNINGS. The Goods can cause death, personal injury or property damage if they are used, operated, maintained, stored or disposed of improperly. In particular, the Goods may emit x-ray radiation, so adequate safety precautions must be taken to minimize exposure. At a minimum, Buyer should adhere to the ALARA (as low as reasonably achievable) principle and should comply with all applicable regulations relating to protection against x-ray emissions.

All specifications are non contractual and subject to change without prior notice.

TELEDYNE ICM

Zoning Les Plenesses / Rue Du Progrès 3 / B-4821 Andrimont (Dison) - Belgium



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