

MEDICAL IMAGING GLOSS 175

- PET film base provides tear resistance and long term durability
 - Outstanding ink adhesion for sharp and high definition images
 - High water resistance and excellent weatherability
 - Antistatic properties for dust free outputs and trouble free printing
 - Round corners for easy handling
-
- Compatible with most desktop printers

Inkjet printable PET (Polyester)

Top coated micro porous ink receptive layer

Ideally suited for printing high quality images of Endoscopy, 3D CT scans, Ophthalmology, MRI, Sonography

Dental implant X-Rays, colour dopplers

Fluorescein fundus angiograms (FFA)

Specifications

BASE FILM	Dimensionally stable polyester film
SURFACE FINISH	White gloss, opacity 98%
THICKNESS	175 microns
SHELF LIFE	One year under normal storage conditions
AVAILABLE SIZES	210mm x 297mm
OPACITY	98%

RECOMMENDED STORAGE CONDITIONS

Hold media by the edges, Fingerprints will affect the quality of the image

A fresh pair of cotton gloves should be used while handling unprinted media to avoid sweat, grease and oil transfer onto the media that could affect the print quality

Load one sheet at a time in the input tray

When not in use store the media in a cool dry place, 20 - 25°C, [55 ± 10% RH] away from direct sunlight in its original packaging

Hold media by the edges, Fingerprints will affect the quality of the image

Keep media in flat position to avoid curling

It is recommended to acclimatize the material to indoor climate at least 24 hours before usage

Shelf life is 1 year from the date of packing when stored in original packing at 20-25°C and 55% ±10 RH

The above information is indicative only.
The results shown are a general guide to the material properties which are subject to change and do not act as a guarantee.