

TRIMAX TXE LASER FILMS TRIMAX TXE 4×125 SHEET LASER RADIOLOGY FILMS





Product description:

TRIMAX TXE laser films do not use any chemicals during development. They are compatible with the TRIMAX TX44, TX55 and TX65 printers.

The high maximum optical density (D-max) of these films provides a wider greyscale for crisper, clearer, sharper images. The Caresteram trays feature a unique technology that allows for quick tray changes in daylight. TRIMAX printers incorporate an internal mechanism that automatically closes the tray lid before the compartment is opened. An indicator light shows when the tray is ready to be ejected so that no film is obscured during replacement.D-max 3.6

- AIQC image quality control technology
- Automatic tray detection
- More environmentally friendly

The neutral tone of TXE films and the better uniformity of density in the emulsion enhance the fidelity of the renderings.

TRIMAX TXE films are offered in trays of 125 films and available in 4 sizes:

- 1735943 20 x 25 cm / 8x10"
- 1735950 25 x 30 cm / 10x12"
- 1735968 28 x 35 cm / 11x14"
- 1735984 35 x 43 cm / 14x17"

Size: 20 x 25 cm / 8 x 10", 25 x 30 cm / 10 x 12", 28 x 35 cm / 11 x 14", 35 x 43 cm / 14 x 17"



Reference: -