

Toshiba Intensifying Screen

Toshiba Intensifying Screen are made of highly sensitive phosphors and used with photofluorography. TOSHIBA Intensifying Screens TO-type (Green sensitive) are made of highly sensitive phosphors and used with photoflurography.

Sizes:

8x10in,10x12in,11x14in,12x15in,14x14in,14x17in.

Advantages:

Use gadolinium oxisulfide with terbium (Gd202S:Tb) for orhto-type phosphor emitting green light. (Toshiba Orhto Type)

Have high sensitivity and high sharpness by TOSHIBA technology that makes a high-density phosphors layer and prepares optimal grain size distribution.

Sensitivity and sharpness are further improved by stuctural designing that ensures effective light reflection and X-ray absorption characteristics.

The surface are protected with a special film to prevent darts and scars and to render handing easy.