

EZ-50 ORANGE™

**TEXTILE CAPILLARY FILM; FAST-EXPOSING PURE PHOTOPOLYMER (SBQ);
ORANGE “MASKING” COLOR REDUCES LIGHT SCATTERING
FOR BETTER RESOLUTION**

PRODUCT DESCRIPTION

EZ-50 ORANGE is a fast-exposing, pure photopolymer (SBQ) textile capillary films coated on 300-gauge matte polyester. **EZ-50 ORANGE** (50 microns) is recommended for use with mesh counts ranging from 33 to 77 threads/cm. (86 – 196/inch). **EZ-50 ORANGE** can be adhered with plain water, or with **ORANGE™** direct emulsion in the direct/indirect mode.

Features At-a-Glance

- ▶ Orange, high-contrast “masking” color
 - √ Reduces halation (light scattering), thus improving resolution and definition
 - √ Saves mesh costs: use white instead of more-expensive dyed mesh
 - √ Easy stencil inspection and see-through registration

- ▶ Easy to Use
 - √ Minimal training required
 - √ Wide processing latitude
 - √ Perfect stencils—every time

- ▶ Fast processing and exposure
 - √ Dries faster than direct emulsion
 - √ Fast stencil turnaround
 - √ Significantly less labor and production time

- ▶ “Pre-coated stencils”
 - √ Consistent stencil thickness
 - √ Control of ink deposit--and ink costs
 - √ Consistent exposure time.

- ▶ Wet processing
 - √ Reduces potential for pinholes
 - √ Speeds production

- ▶ Available in prepackaged sheets--no mess, no waste

Formats:

EZ-50 ORANGE is available in prepackaged sheets ≈ 38 X 43 cm. (15 X 17 inches) and ≈ 43 X 60.9 cm. (17 X 24 inches), packaged 50 per box (2 X 25).

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