

LX-680

High quality, high solids dual-cure emulsion with excellent latitude, edge definition and resolution and resistance to all solvent and UV inks.

PRODUCT DESCRIPTION

ULANO LX-680 is a diazo sensitized, high quality, high solids dual-cure emulsion with excellent resistance to all solvent based and UV inks.

ULANO LX-680 is very suitable for high quality graphics and industrial printing and for all general purpose, graphic and industrial applications. Latitude, resolution and edge definition are excellent, which makes it ideal for fine line and half tone printing. The solids content 38%, provides superior print quality, and very fast drying.

ULANO LX-680 is blue in color and is supplied with a diazo sensitizer in powder form.

PRODUCT FEATURES + BENEFITS

- Blue color (provides good stencil inspection on white and dyed mesh)
- High solids content
- Excellent coatability
- Fast drying
- Excellent exposure latitude
- Excellent edge definition and latitude
- Excellent solvent resistance
- Good productivity
- Reclaims easily

SIZES

- **28UFLX680** 28 oz. units (0.9 liters)
- **1GUFLX680** 1 Gallon (3,785 liters)
- **5GUFLX680** 5 Gallon pail (18,925 liters)
- **50GUFLX680** 50 gallons (1041 liters)

FOR ADDITIONAL INFORMATION PLEASE CONTACT YOUR LOCAL DEALER OR www.ulano.com

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