

## Applications

Ecotex Discharge Inks are a ready to use ink. They can be used directly from the container as a water based ink or add discharge powder to activate the ink. Our inks have a medium viscosity so you can print on higher mesh counts and use them for detailed prints. Ecotex inks also last longer on the press roughly 8 hours.

## Characteristics

- ✔ Soft hand prints
- ✔ Bright & Vibrant
- ✔ Low Odor
- ✔ PVC & Phthalate
- ✔ Discharge Activator
- ✔ PVC & Phthalate Free
- ✔ Dry Cleaning/ Iron Resistant

## Preperation

For best results de haze and degrease your screen with our Hyper Haze. Coat screen with water resistant emulsion we recommend using our WR-Blue or DC Pink. Both of these require mixing diazo but provide longer durability.

# ecotex Discharge Ink

## Directions For Use

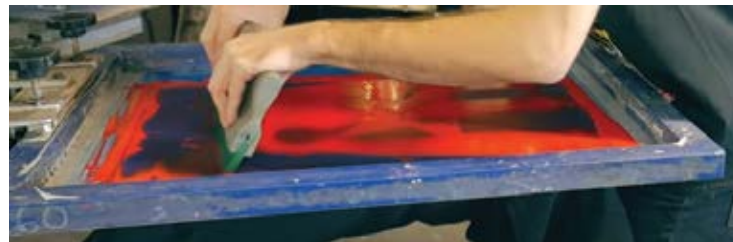
1. Apply your discharge activator to you ink that you will be printing. Normally 3-5% by weight.



2. Mix your ink and powder thoroughly making sure there are no chunks or grains visible.



3. For discharge printing you are going to want to print through a higher mesh screen. You can start around 160 mesh +



4. Make sure you cure your garment properly. It is recommended that you run your shirt through a forced air dryer at a temperature of around 340-350° F for a proper cure.



## Helpful Tips

Activate only enough ink for the job

Mist screen with water during high production runs to prevent screen from drying out

## Recommendation

Before beginning production we recommend that you do a sample run (print, cure and wash prints to check your results. We also recommend you choose a garment that is dischargeable for best results.

**Shelf Life**  
**Unmixed**  
12 Months

**Shelf Life**  
**Activated**  
8 Hours

