

# Shoulder Bags

## INFORMATION & INSTRUCTIONS



Last Updated: March 2006

Heat Press Applications

### IMAGEABLE SHOULDER BAGS

#### Generate profits with imageable shoulder bags from SEPS!

These fun and stylish shoulder bags are different, cool and sure to please. They feature a white imageable flap that snaps off for easy imaging, and then snaps back on the bag - ready to wear! Additional flaps are available making one bag work for every occasion. The body of the bag has a black satin look, finished with a sturdy adjustable strap. Available in two sizes: small and medium.

### SUBLIMATION

**Mirror Image Function:** Image must always be produced in reverse to ensure right reading image once pressed onto a garment. Most printers refer to this function as "Flip Horizontal" or "Mirror".

**For Sublimation** using SubliJet ink, go to the "Printing Preferences" in the Power Driver and choose the "**Polyester Fabric**" setting under Substrates.

#### PRESSING

- ☞ Prepare artwork and size transfer with consideration to the size of the bag flap.
- ☞ Using heat resistant tape, fasten the transfer image side down.
- ☞ Lay a piece of white paper on the bottom of the press.
- ☞ Place the flap on the heatpress with transfer on top. Hang snaps off platen.
- ☞ Cover transfer with a sheet of plain white paper.
- ☞ Press according to the time, temperature and pressure below.
- ☞ **Temperature:** 390°F / **Time:** 60 seconds / **Pressure:** light to medium
- ☞ Remove transfer while hot.

### INK JET LIGHT (BLUE GRID)

#### PRINTING

- Copy/Print using "**mirror image**" function in plain paper/standard copy mode.
- Prepare artwork and size the transfer with consideration to the size of the bag flap.

#### PRESSING

- Lay a piece of white paper on the bottom of the press.
- Place the flap on the heatpress with transfer on top.
- Cover transfer with a sheet of plain white paper.
- Press according to the time, temperature and pressure below.
- **Temperature:** 320°F / **Time:** 40 seconds / **Pressure:** light to medium
- Remove transfer warm or cold.

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