

# SOLVY FABRIC

## Main Applications:

- ◆ Any project where you don't want stabilizer residues.
- ◆ Suitable for all fabric types that can be washed.

## Processing Recommendations:

- ◆ **Hooping:**  
Back your fabric with SOLVY FABRIC and hoop it.
- ◆ **After Embroidering:** Remove the backing and tear away all excess SOLVY FABRIC.
- ◆ **Washing:** The backing residues will completely wash away during the first wash.

- ◆ **Dissolving Speed:**  
SOLVY FABRIC dissolves in cold water. The dissolving process clearly speeds up with increased water temperatures.

### Dissolving Times:

- 20°C —————> approx. 3 minutes
- 25°C —————> approx. 2 minutes
- 30°C —————> approx. 1 minute
- 40°C —————> approx. 15 seconds

## Technical Information:

- ◆ **Special water-soluble backing**
- ◆ **Material:** 100% polyvinylalcohol (PVA)
- ◆ **Storage:** Keep SOLVY FABRIC in a dry place and away from direct sunlight.
- ◆ It leaves no health-hazardous substances in the water!
- ◆ **Make up:**
  - Roll: 200 m x 155 cm width
  - Roll: 25 m x 50 cm width
  - Weight: 40 g/m<sup>2</sup>
- ◆ **Narrow rolls are available precut**
- ◆ **Minimum order:**  
Single rolls



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