

GUNOLD®



Water-soluble interlining SOLVY FABRIC Gunold®

Solvly Fabric- it's water-soluble interlining, used as stabilizer, completely dissolves in water.



Composition: special water-soluble material
100% polyvinyl alcohol (PVA)

It's delivered in rolls: the length is 200m/the width is 155cm or 55cm

Colour scale: white

Density of the material: 40 gr/m²

Recommendations:

Water-soluble interlining Solvly Fabric is dissolved at the temperature of water = 20 - 40°C, dissolution time is 0.25-3 min (the above water temperature, that is fast dissolved film). Film (or water-soluble interlining) is put to fabric from seamy side and together with fabric is put in tambour. The area of stabilizing material (film, interlining) should be a bit more the area of tambour. After the termination of embroidery of motive the stabilizing material comes off or cut out manually.