BEVA TEX
DATA SHEET

Description:
BEVA TEX is a non-woven polyester fabric coated with BEVA 371 on one side. It is supported on silicone-coated MYLAR. It is designed for the repair and mounting works of paper, framing applications and some repairs of paintings. This product is extremely stable and is pH neutral. It is available in sheets that are 27 inches wide and 36 inches wide. Longer sheets are available upon request.

Properties
Adhesive- BEVA 371 b
- Thickness: 0.6 mil, 15 microns
- Activation temperature: 150 to 160 deg F, 65 to 70 deg C
- pH neutral

Fabric – non-woven polyester
- Construction: continuous fiber thermally and ultrasonically welded
- Weight: 0.95 oz./sq. yard, 30 gm /sq. meter
- Tensile strength: 8.5 lbs./ in. MD, 6.5 lbs./in. CD
- Color: white
- Purity: polyester fiber with no extraneous binders of resins

Reversibility
Heating to 150 deg F allows for manipulation or removal of the BEVA TEX
Hydrocarbon solvents such as odorless mineral spirits release the adhesive from the surface and allow the removal of the BEVA TEX from the work of art leaving no measurable residue.

Stability
The polyester fabric is thermally stable and resistant to aging
The BEVA 371 adhesive has been used since 1970 and is proven to be stable and reversible.