AUSPRIPELMW

SCRIPTION

Clear liquid polyurethane primer for natural and artificial leather

CHNICAL DAI

AUSPRIPELMW is a **mixture of polymers** in water dispersion.

QUIPMENT

Airgun or brush



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Natural or synthetic leather, coated PVC or PU

AUSPRIPELMW is a clear liquid polyurethane primer that promotes perfect adhesiveness with PSSOFT, PSSOFTKR and PSSOFTKR2 transfer papers for solvent/ecosolvent plotters. Ensures abrasion and torsion resistance. Can also be used with laser transfer papers for leather.

NSTRUCTION

AUSPRIPELMW must be used **before applying the transfer prints** on the clean, dry, dust free substrate. **It must be diluted with water** in a 100-400% proportion. **For more absorbent materials** use higher dilution.

Possibly use a spray gun to apply otherwise use any brush for glazes, paints and glues. Spray two coats of primer, with a cross movement, and let the support **dry for at least 1 hour** between coats. **NB:** It is not recommended to apply by brush on highly absorbent surfaces.

Before applying the prints let the substrate dry for 2 hours at room temperature or at least $\frac{1}{2}$ hour in convection oven at 35-40°C.

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Continue application as described on the transfer paper's instruction sheet.

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ARNINGS

Maximum adhesiveness is obtained after 48 hours from primer's application. For further information contact your dealer.

Store in a cool dry place.

Do not expose to direct sunlight.

If properly stored the product will maintain its features for 3 months.

The instructions on this sheet are merely indicative and contain details concerning tests carried out in our laboratories with our equipment. Do your own testing. The manufacturer will replace defective material but is not responsible for any damage resulting from incorrect use.

* Available packaging: 0,5 Kg - 1 Kg - 10 Kg