

**:: UPS M-150****Description:**

Is a silicone-free polishing paste for making a surface consisting of polyester and other lacquers shine and lustre. Very suitable as final treatment after cleaning. Contains a fine (150 micron) grain that also removes small scratches. First clean the surface, for example with cleaner DX. Available in 1 kg packaging.

**Application:**

As a deep cleaner for polyester, epoxy and polyurethane. Can also be used on plexiglass.

**Data on delivery:**

Color:	<b>grey-white</b>
Viscosity:	<b>20000 mPas</b>
Mass density:	<b>approx. 1.3 gr/cm<sup>3</sup></b>
Shelf life:	<b>at least 6 months in closed packaging</b>
Consistency:	<b>paste</b>

**Technical data:**

Consumption:	<b>+ -50 gr/m<sup>2</sup></b>
Shore:	<b>not applicable</b>

**Processing:**

Always ensure a dry and grease-free surface. Apply the paste with a soft cloth, polish thoroughly with rotating movements and light pressure. remove the paste residues with a cloth and let the surface shine. Repeat this process if necessary. Can be machined, but beware of too high a speed (max. 1800 TPM with a polishing fleece - diameter 13 cm). Constantly change the position of the fleece so that the surface does not become too hot. If necessary, it can be diluted with white spirit or turpentine. Do not let the polishing paste dry up.

**Tip:** When the upper hull is waxed, it is advisable to tape off the waterline with a wide strip of adhesive tape. Wax can worsen the adhesion of new antifouling layers.

**Safety:**

Always wear suitable gloves and protective clothing. Keep out of reach of children. Cleaning agent for tools: water and soap and for hands: hand cleaner Sliq (soap Stockhausen).