



M-150 (White) Super finish polishing compound

M-150 Super Finish is a top quality formula containing extremely fine and uniform abrasives with outstanding polishing action for hand er high temperature machine polishing. Especially developed for polishing of polyrethane Iaquire and gel-coated or epoxy surfaces where a super finish is required. Also recommended for use on finished parts for a fast touch-up of imperfect er dull surfaces. M-150 has an extremely gentle cutting action to achieve the smoothest, high gloss finish possible, and requires therefore a good basis surface prior to application. It is recommended to use OSKAR'S M-100 for the removal of deeper sanding marks er surface imperfections.

Does not contain silicones or waxes.

Application Instructions:

- 1. Apply M-150 with a soft cloth, to an area of approximately 50 x 60 cm in square (2 3 sqft). Machine buff until sanding marks er scratches are removed. Repeat application if needed until the surface is prefect. The best polishing effect is achieved by using OSKAR'S BUFFING PADS No. 880A (round up) for the initial application and to give the surface is final super finish it is recommended to use OSKAR'S LAMBS WOOL POLISHING RADS NO. 804 RU (YELLOW). Recommended RPM: 1800 to 2100 maximum.
- 2. When the compound begins to dry, esse pressure to achieve a high gloss. IMPORTANT: TO ACHIEVE THE FINEST RESULT USE ONLY NEW OR ABSOLUTELY CLEAN PADS AND CLEAN THE PADS FREQUENTLY FROM RE-SIDUE.
- 3 For final preparation: Clean the mould and give the surface a temporary protection by using OSKAR 'S M-500 MOULD RELEASE WAX er OSKAR 'S M-400 LIQUID MOULD RESTORER AND CLEANER.

Storage:

Store in a cool and dry place, protect from frost, 24 months

