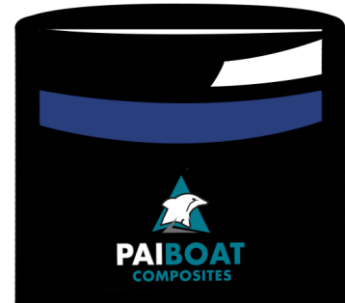
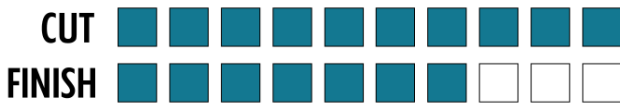




NW 0

MOULD HARD CUT



PRODUCT DESCRIPTION

This is a super cutting polishing compound, especially recommended for applications on hard resins, such as vinylester. It removes marks and P800-P1000 sand scratches very fast and well, according to the hardness of treated resins. It assures a high quality finish, without overheating and greasing the surface.

NW 0 has been expressly formulated by our lab to serve the need of polishing the toughest moulds in the quickest way, achieving unbelievable results.

PHYSICAL PROPERTIES

Colour: White
 Physical form: Creamy
 Odour: Light and pleasant
 Density: 1,290 g/ml
 Flammability: Not flammable
 Type of surface: Moulds, hard tooling gelcoat, vinylester

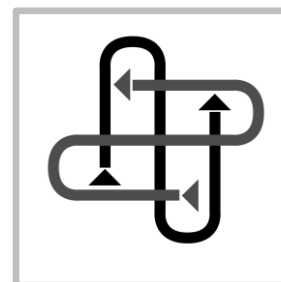
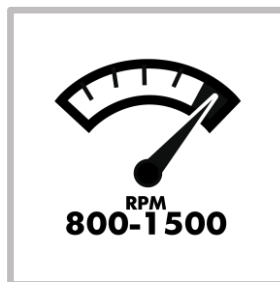
HOW TO USE

Mix well, then apply by variable speed polisher, selecting either **ST1** wool pad or **ST2** "double sided", especially useful for polishing narrow parts of moulds. Apply a small quantity of compound on the polisher-pad. Let the polisher turn at low revolutions, speeding them up (800-1500 RPM) while spreading the paste with crossed movements. Pay attention at not overheating the surface. If necessary, please repeat the application more times. Eventually, wipe it off with a clean cloth.

PRODUCT INFORMATION

Packaging	Code	Pcs/Box
1 kg	PBONW000DOEB	16
3 kg	PBONW000G0FB	4

INSTRUCTIONS FOR USE



CROSSED MOVEMENTS

RECOMMENDATIONS



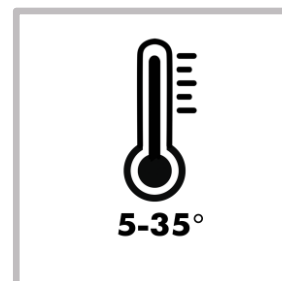
MIX BEFORE USE



APPLY SMALL QUANTITY



CLOSE THE CAP



STORAGE

