



2 FINISHING

3 PROTECTION



## **PREMIUM**





#### PRODUCT DESCRIPTION

This is a super cutting polishing compound used either to remove marks and P600-P800 sand scratches (according to the hardness of treated resins) or to restore high-oxidized gelcoats very fast and well, without overheating the surface. It is ideal to use on composites moulded parts and it assures a high quality finish without marks and haze as well as with low particles' oversplatting. **NW 1** is widely appreciated as, through its specific abrasive components, it makes polishing easier and faster and allows to reduce the sanding processes.

#### PHYSICAL PROPERTIES

Colour: White Physical form: Creamy Odour. Light and pleasant Density: 1,680 g/ml

Flammability: Not flammable

Type of surface: Standard gelcoat, epoxy

### **HOW TO USE**

Mix well, then apply by variable speed polisher, selecting either an anti-scratch wool pad **SL3** for a balanced cutting-polishing action or **ST1** for a more aggressive one. 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	PB0NW100D0EB	16
3 kg	PB0NW100G0FB	4

# INSTRUCTIONS FOR USE









CROSSED MOVEMENTS

## **RECOMMENDATIONS**







APPLY SMALL QUANTITY

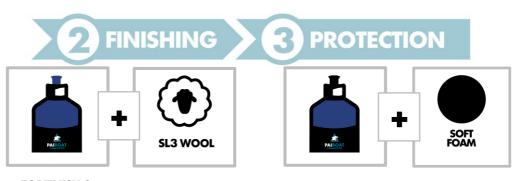


CLOSE THE CAP



STORAGE

## FOLLOWING STEPS



**TOPFINISH 2** 

**EASY GLOSS** 

