



a d e s i v i

TECHNICAL DATA SHEET



Review 001, 11/2022

Page 1 of 1

PRODUCT

NANO ULTRAPOLISHING WAX (C7148)

CHARACTERISTICS

NANO ULTRAPOLISHING WAX is a super high gloss polish with nano technology to ensure wax protection and dirt repelling properties. It is very easy to apply and can be used on all modern paint finishes and is suitable for every application, such as automotive, marine, and aerospace.

It is a water-based emulsion composed by non-aromatic solvents and silicones with Carnauba wax.

It should be applied on already polished surfaces, to obtain an extended protection, thus apply after the use of REMOVER COMPOUND POLISH and FINISHING POLISH.

TECHNICAL DATA

Specific weight	980 ± 20 g/l	(MI 001)
Color	White	
pH	8	(MI 022)
Cut / Gloss	0 / 12 on a scale up to 12	

STORAGE

Keep the container well closed and stored in a cool (temperature below 25°C) and ventilated environment for a maximum period of 12 months from the date of production marked on the tin. Avoid direct sun exposure and protect from freezing.

SAFETY

During application and drying time ventilate the room. We recommend the use of appropriate PPE during application. Before starting work, read safety instructions.

APPLICATION

- Make sure the surfaces to be treated are clean
- Do not apply in direct sunlight
- Shake well before use
- Apply a small amount of product directly onto a polishing cloth and immediately strew it on the surface to be treated
- Wait 30 seconds, then buff with a clean, soft polishing cloth. (1011/G or better 1011/GY)
The cloth 1011/GY has a different color for each side: grey side is used to strew the product and yellow side to polish

ILPA ADESIVI SRL

Via Ferorelli, 4 – Zona Industriale – 70123 BARI – Italy – Tel. 0805383837 - Fax +390805377807 - E-mail: ilpasrl@ilpa.it
<http://www.ilpaadesivi.com> – Cap. Soc. € 218.400,00 i.v. – R.E.A. n. 152397 – Cod. Fisc. e P. IVA n. IT 00465900728 – Reg. imp. Bari n. 6525