



adesivi

TECHNICAL DATA SHEET



Review 005, 05/2021

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PRODUCT

MAX POLISH (C7127, C7128)

CHARACTERISTICS

MAX POLISH is a stabilized wax emulsion of the highest grade. In both its normal and abrasive versions, it is a pink, water-based cream wax. Its formula is designed to ensure the best outcome for every user. MAX POLISH gives any type of varnish an exceptional shine; results are equally extraordinary if applied on both old or new paint. Easy to apply, it protects all types of hulls from weathering and salt deposits, ensuring a good water repellent effect. Also available an abrasive variant, useful for removing scratches and scuff marks. Do not use on surfaces which are directly exposed to the sun or on very porous plastics.

TECHNICAL DATA		
Specific weight	$1000 \pm 20 \text{ g/l}$	(MI 001)
Color	Pink	
Viscosity	$3800 \pm 100 \text{ cP}$	(MI 002-3-20)

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.

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;
- Apply MAX POLISH directly onto the surface to be treated, leave for a minute or two;
- Rub with a polishing sponge using a variable speed angle grinder at medium speed.
- Finish the surface using a wool disc.