



C40 medium braking (I272)

If there are small parts as grapevines, bolts, dice, that for instance stir to cause of vibrations. give back to them firm ground, thanks to this braking of mediates mechanical resistance, of the "Adhesive" line of Ambro-sol!



Quantity	50 ml
Barcode	EAN 13: 8034108892733
Confection:	12 pz

C40 MEDIUM BRAKING – Medium mechanical strength thread-locker. Thixotropic. Suitable for braking screws, studs, nuts, and other threaded parts against loosening caused by vibration.

Technical Specifications:

Aspect	Plastic flacon with drop dispenser
Color	blue
Odour	Characteristic of solvent
Relative density	a 20°C 1,04 ÷ 1,10 g/ml
Flash point	>100° C
Viscosity at 23°C	1200cps (Brookfield RVT, 20 rpm, Sp.3)
Maximum thread diameter	M36
Filling capacity	Aprox. 0,50 mm
Resistance torsional force	Aprox. 6 N.m ISO 10964
1) Unscrewing Resistance	Break - Approx. 4 N.m hasta 12N.m
1) Unscrewing Resistance	Residual - Approx. 2 N.m hasta 6N.m
Operating temperature	-50°C - +150°C
1)Hardening time	Handling: 15-30 min
2)Hardening time	Final: 12 hours
Resistance to	Acetone, motor oil, gasoline, glycols

HOW TO USE: clean all surfaces (external and internal) with a cleaner and leaves it to dry. If the polymerization speed is too slow, use an activator. Leave the activator to dry for the necessary time. Shake the product before use. To prevent the product from clogging the spout, prevent it from touching metal surfaces during application. Apply a thin layer of product at 360 ° on the male fitting, leaving the first thread free. Apply a quantity of product sufficient to fill the thread. For advanced steps, apply a strand of product at 360 ° also on the female. Let the product to take action.

MODALITY OF STORAGE

Before using: stock the product in a dry location and don't stock it with a temperature under 5° degrees and over 45°C, after the use, keep containers closed. In the original package, the product can be conserved for 24 months.

After the first usage: conserve in a fresh and dry location, away from hot spring. Keep out of reach of children.

This information, even if reliable, must be considered only approximate. The usage don't imply our responsibility, included the violation of many license. Before using, the users have to verify the suitability of the product for the specific use.