



Adhesivo fijador de roscas Medium Strength 10ml

Product Images

AIRPRESS THREAD LOCKER

MEDIUM STRENGTH **10ml**

- Surface dry time 20 min.
- Anaerobic
- General purpose
- Medium Strength
- Thixotropic Viscosity
- Dismountable
- Solvents Resistant
- Environment Resistant

- Thread locker adhesive
- Schroefdraadborgmiddel
- Uszczelniaç do gwintów
- Gewindedichtung
- Scellant pour filetage



Additional Information

SKU	4306642
EAN 13	8712418396744
Peso (kg)	0.028600
Normas de seguridad	No
Giratorio	No
Templado	No
Separador de condensados	No
Regulador de flujo	No
Capacidad (ml)	10
Blíster	Sí

Descripción

Description: Airpress Thread Locker is a removable material for preventing nuts, bolts, bearings, fasteners, and screws from loosening. It's able to fill into tiny spaces, making it ideal for use as an anti-rust agent on metals. It's shock and vibration resistant on vehicles, tools, machines, and moving parts. Can be removed with normal hand tools. Resistant against chemicals, oils, and others.

Application Instructions: Wipe off any moisture, oil and dirt on the area to be treated. Shake well before using. Remove the cap. Apply a small amount to the required area/thread. Insert thread immediately to allow for thread locker to penetrate fully. After use, clean the nozzle before re-applying the cap. Before replacing the cap, ensure airspace remains in the bottle to prevent liquid from hardening.

CAUTION: May cause respiratory irritation. Causes skin irritation. May cause an allergic skin reaction. Causes serious eye irritation.

Contains: Polyglycol dimethacrylate, bisphenol a fumarate resin, cumene hydroperoxide. Keep out of reach of children. Avoid breathing dust/fume. Wear protective gloves/protective clothing/eye protection/face protection. If inhaled: Move to an area with fresh air and rest in a position comfortable for breathing. If in eyes: rinse cautiously with water for several minutes. Remove contact lenses as needed. Continue rinsing. If skin irritation or rash occurs seek medical attention.

