



Technical Datasheet

AR-326 Anti-Rust

Description

AR-326 is ideal for use on weapons, locks, fine mechanics, tools etc.

AR-326 is a rustdissolving and rustprotective lubricant which penetrates wherever there is a need for rust protection and lubrication.

AR-326 is used in the textile industry, the machine industry, the motor industry, the shipyard industry and in the agriculture.

AR-326 is protective against corrosion and safe to use on wood, plastic and all kinds of alloys.

AR-326 leaves an acid-free protective oil film and can be used on wet parts.

The product is also available in 5 litres.

Properties

- against rust, copper rust and oxidation
- protects and lubricates
- with addition of molybdenum disulphide (MoS₂)
- penetrating effect
- non-corrosive
- acid-free
- can be use on wet parts
- protects against rust
- mixable with other oil products
- leaves a thin lubricating oil film
- the oil film does not have to be removed from engines before start
- very suitable for weapons and fine mechanics



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Important note: All information and technical data are based on tests which to our knowledge are correct and reliable. However, there are no guarantees.
It is the responsibility of the user to make sure that the information is useable and complete in connection with the purpose in question.

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INFORMATION

AR-326 Anti-rust

Technical and physical data

Part number	01485
Packing	aerosol
Content	500 ml
Weight	399 g
Propellant	propan/butan
Base	acid free mineral oil
Density at 15°C	0,815
Flash point concentrate	177°C
Emptying rate	1,31 g/sek
Content of solid-state component	>0,1%
Additives	MoS ₂
Additive function	rust dissolving/dry lubrication

Information

For further technical information and Material Safety Data Sheet for the ITW products, please contact:

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