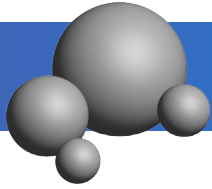


ND WaxLube 2[®]

Lubricants



DESCRIPTION:

ND WaxLube is a synthetic thermoplastic resin that increases job efficiency by serving as an ergonomic assembly aid. It is used in trilobular and captive point bolt/nut plate assemblies that create their own threads by distorting a threadless nut into the spaces around the bolt. ND WaxLube reduces the friction between the nut and the bolt, minimizing assembly effort and reducing completion time. It is a factory-applied product that stays in place and is dry to the touch.

ND WaxLube considerably reduces the friction caused by the usual effort needed to assemble the fastener, reducing worker fatigue and increasing productivity. It is unaffected by exposure conditions, lubricants, dust and normal shipping. ND WaxLube is less expensive and easier to use than competitive products and there is no mess to clean up. It also has a lower friction coefficient and features consistent performance no matter what thickness is applied.



APPLICATIONS:

ND WaxLube reduces fastener assembly torque required for:

- Automotive seat belt ancors
- Chassis and door hinge assemblies
- Console anchoring screws and much more

FEATURES:

Reduces Friction: ND WaxLube reduces friction allowing assemblers to position the fastener more easily and accurately.

Long Shelf Life: ND WaxLube is stable, with a virtually unlimited shelf life when stored in a cool, dry location.

No Application Tooling Required: ND WaxLube coated fasteners require no special tools for assembly by the end user.

FEATURES CONTINUED:

Economical: ND WaxLube is a cost-effective lubricant because of its long shelf life and its resistance to temperature and contaminants.

Simple to Use: ND WaxLube is factory pre-applied, so all the assembler has to do is pick up the fastener and attach it to the chassis. The lubrication begins as soon as the fastener is torqued.

WaxLube 2 meets or exceeds the performance requirements of the following specifications and/or standards:

AUTOMOTIVE:

- Chrysler: MS-9775

For a complete list contact ND Industries.

SPECIFICATIONS:

Primary Usage	Reduces friction of thread forming fasteners
Base Material	Paraffin
Color	Amber
Service Temp Range	-65°F to + 100°F (-54°C to + 38°C)
Torque Reduction	60% reduction
% Solids	100%

ND WaxLube 2 is a product of ND Industries, Inc., U.S.A.



Distributed in Canada by _____

WESTsales@
115-1440 Aviation Park NE
Calgary, AB
T2E 7E2
403-291-3516



CENTRALsales@
2-205 Industrial Pky N
Aurora, ON
L4G 4C4
905-889-9100

EASTsales@
492 Avenue Lépine
Dorval, QC
H9P 2V6
514-556-3064

USAsales@
2775 Broadway Ave
Buffalo, NY
14227
905-889-9100

800-560-9813

irwin-ind.com

800-263-3562