

GREASES

MULTIPURPOSE GREASES



GENERAL-PURPOSE

XADO Protective Grease

Universal consistent multipurpose lithium grease (colored orange). For new mechanisms and units with up to 10% wear rate. The patented formula of this modern grease is based on the combination of XADO REVITALIZANT® and EP (Extreme Pressure) package. The grease is particularly effective for protection of bearings from the ongoing wear (up to 10,000 rpm). Contains REVITALIZANT®.

NLGI 3 (ASTM D217)
ISO-L-XB(F)CHB (ISO 6743-9)
KP3K-20 (DIN 51502)

sachet 12 ml XA 30101
tube 125 ml XA 30201
aerosol can 400 ml XA 30401
cartridge 450 ml XA 30001

can 1 kg XA 30501
bucket 20 L XA 30901
barrel 54 kg XA 30601
barrel 180 kg XA 30701

GENERAL-PURPOSE

XADO Restoring Grease

Universal consistent multipurpose lithium grease (colored green). For mechanisms and units with up to 50% wear rate. Designed for restoration of assemblies and mechanisms operating under high loads. Especially effective for antiwear protection of bearings (up to 10,000 rpm). Contains REVITALIZANT®.

NLGI 3 (ASTM D217)
ISO-L-XB(F)CHB (ISO 6743-9)
KP3K-20 (DIN 51502)

sachet 12 ml XA 30102
tube 125 ml XA 30202
aerosol can 400 ml XA 30402
cartridge 450 ml XA 30002

can 1 kg XA 30502
barrel 54 kg XA 30602
barrel 180 kg XA 30702

GENERAL-PURPOSE

XADO Repairing Grease

Universal consistent multipurpose lithium grease (colored red). For mechanisms and units with up to 80% wear rate. Designed for restoration of assemblies and mechanisms operating under high loads. Guarantees full restoration of high-loaded assemblies with low and average (up to 1,000 rpm) rotational speed which cannot be repaired by regular means. Contains REVITALIZANT®.

NLGI 3 (ASTM D217)
ISO-L-XB(F)CHB (ISO 6743-9)
KP3K-20 (DIN 51502)

sachet 12 ml XA 30103
tube 125 ml XA 30203
aerosol can 400 ml XA 30403
cartridge 450 ml XA 30003

can 1 kg XA 30503
barrel 54 kg XA 30603
barrel 180 kg XA 30703

GENERAL-PURPOSE

XADO Grease for CV Joints

Universal grease for high-loaded assemblies operating under conditions of increased dustiness and humidity. Developed based on mineral oil and a complex lithium-calcium thickener with polymer additives. Compensates the ongoing wear. Contains REVITALIZANT®.

NLGI 2 (ASTM D217)
NLGI GC-LB
ISO-L-XBDIB 2 (ISO 6743-9)
GOGM2N-20 (DIN 51502)

tube 125 ml XA 30204
aerosol can 400 ml XA 30404
cartridge 450 ml XA 30004

can 1 kg XA 30504
barrel 54 kg XA 30604
barrel 180 kg XA 30704



GENERAL-PURPOSE

XADO Restoring Grease for CV Joints

Based on mineral oil and a complex lithium-calcium thickener with polymer additives. Designed for high-loaded toothed gears and roller bearings operating in regular and corrosive environment. Compensates wear of up to 50%. Contains REVITALIZANT®.

NLGI 2 (ASMT D217) NLGI GC-LB
 ISO-L-XBDIB 2 (ISO 6743-9) GOGM2N-20 (DIN 51 502)

can 1 kg XA 30515
 barrel 54 kg XA 30615

GENERAL-PURPOSE

XADO Supergrease

Universal lithium grease based on mineral oil with an EP package. Designed for restoration and protection of assemblies and mechanisms operating under high loads with the rotation speed of up to 10,000 rpm. Compensates wear of up to 30%. Contains REVITALIZANT®.

NLGI 2 (ASTM D217)
 ISO-L-XCCFB 2 (ISO 6743-9) KPF2K-25 (DIN 51502)

sachet 7 ml XA 30005
 tube 125 ml XA 30205
 can 1 kg XA 30505

GENERAL-PURPOSE

XADO EP 00/000

Universal lithium grease with an EP additive package. Contains mineral oil, lithium thickener, EP additive complex and atomic REVITALIZANT®. High-quality multipurpose semi-liquid grease for centralized lubrication systems of trucks, special and industrial equipment. Compensates the ongoing wear. Contains REVITALIZANT®.

NLGI 00/000 (ASTM D217)
 ISO-L-XCBFB 00 (ISO 6743-9) KP00H-30 (DIN 51502)

can 1 kg XA 30213
 can 20 L XA 38513

AEROSOL

XADO Industrial Penetrating Lubricant

Universal penetrating spray grease. Designed to restore mobility of rusted joints, lubricate metal friction surfaces, clean parts from contaminations and protect them from corrosion.

can 320 ml XA 78004

SPECIAL-PURPOSE

XADO Open Gear Grease

Special aluminium grease with an EP additive package. Service lubricant for open gear drives, possesses very high load-carrying capacity and good adhesion. Restores assemblies and mechanisms with the wear of up to 50%. Contains REVITALIZANT®.

NLGI 0-00 (ASTM D217)
 OGPF0R-10 (DIN 51502)

can 1 kg
 barrel 54 kg

SPECIAL-PURPOSE

XADO PU Grease

Special polyurea grease for operation at high temperatures and loads. Possesses excellent water resistance and EP-properties. Recommended for application in mechanisms operating at the rotation speed of up to 15,000 rpm. Restores assemblies and mechanisms with the wear of up to 50%. Contains REVITALIZANT®.

NLGI 1-2 (ASTM D217)
 KP1-2P-20 (DIN 51502)

can 1 kg
 barrel 54 kg

GREASES

REGULAR GREASES

No.	Product name	Characteristics (specifications)	Packaging	Article
1	VERYLUBE Lithium Universal Grease (EP-Extreme Pressure)	Universal consistent multipurpose lithium grease with enhanced scoring resistance. NLGI 2 (ASTM D217) ISO-L-XBCEB 2 (ISO 6743-9) KP2K-20 (DIN 51502)	tube 125 ml cartridge 450 ml can 1 kg barrel 54 kg barrel 180 kg	XB 30250 XB 30050 XB 30650 XB 30450 XB 30750
2	VERYLUBE Lithium Complex Grease (with metal conditioner)	Universal consistent multipurpose complex lithium grease with enhanced scoring resistance. NLGI 2 (ASTM D217) ISO-L-XBDIB 2 (ISO 6743-9) KP2N-30 (DIN 51502)	tube 125 ml cartridge 450 ml can 1 kg barrel 54 kg barrel 180 kg	XB 30252 XB 30052 XB 30652 XB 30452 XB 30752
3	VERYLUBE Lithium Grease for CV Joints (with molybdenum disulfide)	Consistent grease with molybdenum disulfide for constant velocity joints (CV-joints). NLGI 2 (ASTM D217) ISO-L-XCCEB 2 (ISO 6743-9) KPF2N-25 (DIN 51502)	tube 125 ml cartridge 450 ml can 1 kg barrel 54 kg barrel 180 kg	XB 30251 XB 30051 XB 30651 XB 30451 XB 30751
4	VERYLUBE Brake Caliper Grease	High-temperature grease for brake calipers of different vehicles. NLGI 2 (ASTM D217)	can 320 ml	XB 40019
5	VERYLUBE Assembly Grease Paste	Assembly grease paste for easy assembling and disassembling of joints. Functions within the temperature range of -35 °C...+1,100 °C. NLGI 1-2 (ASTM D 217)	can 320 ml	XB 40021



No.	Product name	Characteristics (specifications)	Packaging	Article
6	VERYLUBE Universal Silicone Lubricant	Universal thick silicone spray grease. Lubricates and penetrates joints made of different materials.	can 150 ml can 320 ml can 500 ml	XB 40205 XB 40005 XB 40105
7	VERYLUBE Universal Penetrating Lubricant	Universal penetrating grease spray. "Liquid key".	can 150 ml can 320 ml can 500 ml	XB 40203 XB 40003 XB 40103
8	VERYLUBE Lithium Universal White PTFE Grease	Contains refined mineral oil, lithium thickener with PTFE. The grease was developed to significantly reduce friction and wear.	can 150 ml can 320 ml	XB 40421 XB 40221
9	VERYLUBE PTFE Spray	The product forms on friction parts an easily sliding dry antifriction coating based on polytetrafluoroethylene.	can 150 ml can 320 ml	XB 40321 XB 40121
10	VERYLUBE Chain Lube	For lubrication and antiwear protection of chains of motor equipment and bicycles.	can 150 ml	XB 40343
11	VERYLUBE Lithium Consistent Grease	Designed for assemblies and mechanisms operating at high pressure.	can 320 ml	XB 40018
12	VERYLUBE Conserving Grease	Used for conservation, cleaning, lubrication and protection from corrosion of metal parts of assemblies and mechanisms.	can 600 ml	XB 40504

* VERYLUBE products don't contain REVITALIZANT®



GREASES

HIGH-SPEED GREASES



HIGH-SPEED

XADO Protective Grease 20K

Based on mineral oil. Recommended instead of regular greases in assemblies and mechanisms operating at rotating speeds up to 20,000 rpm. Restores assemblies and mechanisms with up to 10% wear. Contains REVITALIZANT®.

NLGI 3 (ASTM D217)

tube 125 ml	XA 30210	can 1 kg	XA 30510
aerosol can 320 ml	XA 30810	barrel 54 kg	XA 30610
cartridge 450 ml	XA 30010	barrel 180 kg	XA 30710

HIGH-SPEED

XADO Protective Grease 60K

Based on mineral oil. Recommended instead of regular greases in assemblies and mechanisms operating at rotating speeds up to 60,000 rpm. Restores assemblies and mechanisms with up to 30% wear. Contains REVITALIZANT®.

NLGI 1 (ASTM D217)

tube 125 ml	XA 30212	barrel 54 kg	XA 30612
can 1 kg	XA 30512	barrel 180 kg	XA 30712
bucket 20 L	XA 30812		

HIGH-SPEED

XADO Restoring Grease 20K

Based on mineral oil. Recommended instead of regular greases in assemblies and mechanisms operating at rotating speeds up to 20,000 rpm. Restores assemblies and mechanisms with up to 50% wear. Contains REVITALIZANT®.

NLGI 3 (ASTM D217)

tube 125 ml	XA 30211	barrel 54 kg	XA 30611
cartridge 450 ml	XA 30011	barrel 180 kg	XA 30711
can 1 kg	XA 30511		

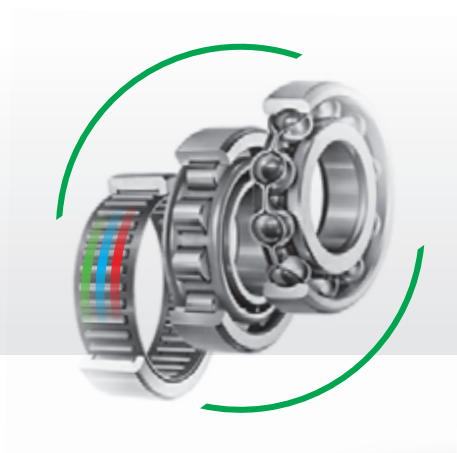
THERMO

XADO Thermospecial U

High-temperature grease paste. Based on mineral oil. Applied within the temperature range of -25 °C ...+250 °C. Compensates up to 30% wear of parts. Contains REVITALIZANT®.

NLGI 2 (ASTM D217)

cartridge 450 ml	XA 30017
can 1 kg	XA 31317



THERMO

Grease XADO 250

Semi-fluid mineral grease paste for assemblies and mechanisms operating at the temperature of up to +250 °C. Removes heat from the friction zone and withstands high speed rotation (up to 36,000 rpm). Compensates up to 30% wear of parts. Contains REVITALIZANT®.

tube 125 ml
can 1 kg

XA 30206
XA 30506

barrel 54 kg
barrel 180 kg

XA 30606
XA 30706

THERMO

Grease XADO 300

Semi-fluid mineral grease paste for assemblies and mechanisms operating at the temperature of up to +300 °C. Designed for lubrication of hermetically sealed bearings of slow-speed loaded equipment. Compensates up to 30% wear of parts. Contains REVITALIZANT®.

tube 125 ml
cartridge 450 ml
can 1 kg

XA 30207
XA 30007
XA 30107

barrel 54 kg
barrel 180 kg

XA 30607
XA 30707

THERMO

XADO Thermolube 300

High-temperature mineral grease for assemblies and mechanisms operating at the temperature of up to +300 °C. Designed for wide application in industrial equipment, recommended as a high-temperature grease. Compensates up to 30% wear of parts. Contains REVITALIZANT®.

NLGI 2 (ASTM D217)

tube 125 ml
cartridge 450 ml
can 1 kg

XA 30208
XA 30008
XA 30508

barrel 54 kg
barrel 180 kg

XA 30608
XA 30708

THERMO

XADO Thermolube 1000

High-temperature grease paste. Designed for lubrication of thermally loaded sliding bearings with maximum operating temperature of up to +1,100 °C. Application is allowed in low-speed (up to 1,000 rpm) rolling bearings. Compensates up to 30% wear of parts. Contains REVITALIZANT®.

NLGI 1-2 (ASTM D217)

tube 125 ml
cartridge 450 ml
can 1 kg

XA 30209
XA 30009
XA 30509

barrel 54 kg
barrel 180 kg

XA 30609
XA 30709