



DE-SEIZE - CLEAN - LUBRICATE
ASSEMBLE - PROTECT

A PMUC range that is *full of energy...*

DE-SEIZE

815 REDUCE 2N De-seizing lubricant

A liquid lubricant that de-seizes and powerfully penetrates. Dissolves residues left by mounting pastes. Lubricates and protects. Penetrates, removes rust, dissolves tar and dirt on the dirtiest parts, seeps into even the narrowest spaces. Very effective against salt water corrosion.

6815A2	405 ml PMUC aerosol
6815i1	500 ml PMUC spray bottle
6815J1	5 L PMUC jerry can



CLEAN

SOLVENTS

507 NDI surface preparation solvent

Indispensable for cleaning before gluing and preparing before painting. Evaporates quickly. Cleans metallic and plastic surfaces (for plastic surfaces, test product first). Does not contain chlorinated solvent. Leaves surfaces clean and dry. Colourless.

4507A4	650 ml aerosol
2507J1	5 L jerry can

517 A 62 NU decontaminating solvent

Degreasing solvent for very dirty mechanical parts. Decontaminant of radioactive particles. Certified to degrease low voltage (BT) and medium voltage (HTA) cables. Colourless – Compatible with parts washer.

6517i4	1 L PMUC spray bottle
6517J1	5 L PMUC jerry can
6517O1	20 L PMUC drum
6517U2	200 L PMUC drum



503 KLEANER dry solvent, quick evaporation

Fast-drying dry cleaner, degreaser. Cleans all equipment and small mechanical devices, switches and printed circuit boards, all difficult-to-access and fragile surfaces. Highly concentrated grease-dissolving ability. Does not harm fragile equipment, labelling inks, plastics. Colourless – Odour - Apple.

4503A4	650 ml aerosol
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538 ORASOLV 89CLI emulsifiable

Extra-powerful solvent. Powerful tarremover, cleans combustion residues. Degreases very dirty mechanical parts, cement and concrete floors, etc. Cleans brushes of solvent-based paints. Guaranteed halogen-free. Blue - Flashpoint: >40°C

2538J1	5 L jerry can
2538U2	200 L drum



515 ORANET B1 super concentrated detergent

Very powerful liquid detergent. Cleans car bodies, tarps, painted surfaces, Cleans very encrusted floors, machine frames, etc. Can be used with a brush, in a roll-over vehicle wash system, automatic vehicle washer or in a high pressure cleaner. Dilute in water to 0.5 to 20%. Blue.

2515i1	500 ml spray bottle
2515J1	5 kg jerry can
2515O1	20 kg drum
2515U2	200 kg drum



DE-SEIZE
CLEAN

ANTI-CORROSIVE PAINTS

650 NZA MAT matt galvanisation

Long-lasting treatment and durable protection (up to 5 years) against corrosion for all metal parts. Retouch galvanised parts even in extreme climatic conditions. For use in corrosive and marine environments. Matt grey
Temperature: min -50 to max +200°C.

4650A4 650 ml aerosol
2650B7 1 kg tin
2650S1 5 L bucket



706 NZA B shiny galvanisation

Exceptional, long-lasting treatment and durable protection (up to 3 years) against corrosion for all metal parts. Coating rich in zinc leaving a slight shine. Effective even in corrosive or marine environments. Shiny grey Temperature: min -50 to max +200°C.

4706A4 650 ml aerosol
2706B7 1 kg tin
2706S1 5 kg bucket
2706U2 200 kg drum



300000 CODEROUIL anti-rust lacquer

Quick drying. Provides high resistance for exteriors and an excellent adherence to a large variety of surfaces. Great coverage. Can be used on all surfaces subject to oxidation: metal frames, cisterns, pipes, vehicles, machine tools, doors and gates, etc. Resistance at temperature: +100°C maximum

Colour	RAL	Aerosol	Box 1 kg
White	9010	300001	300002
Red	3020	-	300005
Yellow	1004	-	300008
Blue	5017	-	300017
Grey	7042	-	300023
Black	9017	300025	300026

Actual products may differ from the colours shown.

BELT

953 ADHERENT COURROIES belt grip

Belt grip improvement by 3. For leather, plastic and composite belt. It avoids belt. It avoids belts' hardening and power losses. This allows better power transmission. You will find easier to place pre-cut joints on carter. Can be used on treadmill. T° Max = +80°C

4953A4 650 ml aerosol



COLD

951 GIVREUR generates intense cold: -65°C

Multi-positions. De-seizes with thermal shock. Use with electronics. Enables detection of printed circuit board failures. Can also be used with mechanical devices to retract parts and allow shrink-fitting.

4951A4 650 ml aerosol

MARKING

010 MV ROUGE identification - marking - coding

Cellulose varnish for marking and identifying, locking parts. Fasteners, bonding, to verify safe assembly, and re-dismantling of assemblies. It makes it possible to see, thanks to a rupture in the film, if a device has been disassembled. Guarantees impregnability of screws, bolts, rivets. Dries in 1 min. Red - Temperature: -40°C to +200°C

1010B7 1 L tin
1010FB 90 ml bottle



054 MARKER all surface marker

For marking and identifying materials in the workplace. Compatible with all materials: paper, cardboard, glass, stone, ceramic, wood, all metals, plastics, rubbers, tyres, etc. Can be used on smooth and rough surfaces. Impermeable and rain resistant, does not clog, does not dry out, always ready for use.

1054ST		Blanc
1054STR		Rouge
1054STB		Bleu
1054STJ		Jaune
1054STN		Noir

ANTI-CORROSIVE PROTECTION

804 PROTOR SG 100 storage protection

Inter-manufacturing, anti-corrosive protective wax forming a strong, semi-greasy film. Coloured version for better visualisation of protected areas. Enables handling of treated parts. Apply by spraying, painting or soaking. Red.

4804A4	650 ml aerosol
2804i1	500 ml container
2804J1	5 L jerry can
2804U2	200 L drum



808 ANTIPERL ECO water-based anti flux residue

Biodegradable product that prevents adherence of flux residue. Silicone- and solvent-free. Non toxic, VOC-free, non-flammable. Protects frames and tools during soldering operations. Remove with water. Milky white.

6808A4	650 ml PMUC aerosol
6808J1	5 L PMUC jerry can



842 PROTOR 842 inter-manufacturing protection

Fluid, slightly waxy product to protect stored equipment, injection moulds, etc. against corrosion. De-watering effect. Leaves a fine protective film that is compatible with most subsequent operations without washing: machining, lubrication, etc. Salt Spray Test: >70 h - yellow.

4842A4	650 ml aerosol
2842O1	20 L drum

810 FINE 121 light oil

Highly fluid, clean lubricant for greasing delicate mechanisms. Lubrication of micro-mechanisms, control devices, pneumatic circuits. Colourless. Excellent for protecting metals against corrosion. Operating temperature: -30 to +150°C.

6810R1	125 ml PMUC oil can
6810A4	650 ml PMUC aerosol
2810J1	5 L jerry can



954 BLOC'ROUILLE stops rust

Powerful rust passivator. Combines with rust to form a protective layer: a black, hard compound that adheres to metal. Prevents return of rust for several years. Can be painted over.

2954R3	500 ml bottle
2954J1	5 kg jerry can
2954U2	200 kg drum



DEFECT DETECTION

958 LEAK DETECTOR gas leaks

Suitable for detection of gas leaks, such as compressed air, oxygen, butane, propane, CO2, etc. in pipes and waterworks. Detects leaks instantaneously by foaming. The aerosol has an adjustable nozzle. Contains a corrosion inhibitor.

6958A4	650 ml PMUC aerosol
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956/957 CRACK DETECTOR seams, cracks

Verifies welding on tanks, pylons, machine frames. Clean with 503, apply 957 (red fluid, penetrates well and seeps into seams, micro-cracks, and into the pores of metals, blocked or not blocked) allow to penetrate, wipe, apply 956 REVELATEUR BLANC. Defects appear in red when the indicator is applied. ASME Section V compliant.

4957A4	650 ml aerosol
4956A4	650 ml aerosol



SURFACE PREPARATION

015 ACTIVATEUR 3140 special anaerobic resins*

Accelerates polymerisation of anaerobic resins, therefore decreases setting time. It is recommended for galvanised surfaces, stainless steel and aluminium, when backlash is significant, when temperature is less than 10°C.

*Anaerobic resins: ref. 367-328-314-318-300-304-307-324-333

6015M1 100 ml PMUC atomiser



025 ACTIVATEUR 6140 special glues

Decreases setting time significantly for glues and enables polymerisation outside of gluing area. Apply ACTIVATEUR 6140 on one of the surfaces and the glue on the other surface or directly on the glue to activate polymerisation. Fast-evaporating colourless liquid. For 384, 385, 386.

4025A1 210 ml aerosol
1025i2 1 L container

THREAD SEALING

For any threaded part that must be locked in place, secured in order to prevent loosening.
3 different grades available; choose depending on mechanical resistance desired.
Operating temperature: -60°C to +150°C (+230°C) – Setting time on steel: 10 to 25 min.

300 FREINAGE FORT

Strong resistance. For assemblies which normally need not be dismantled. Green liquid. Breaking strength on M10 steel bolts: >20 N.m.

6300F3 50 ml PMUC bottle



304 FREINAGE MOYEN 15

Medium resistance. For assemblies which need to be dismantled with standard tools. Red liquid. Breaking strength on M10 steel bolts: 15 - 20 N.m.

6304F3 50 ml PMUC bottle



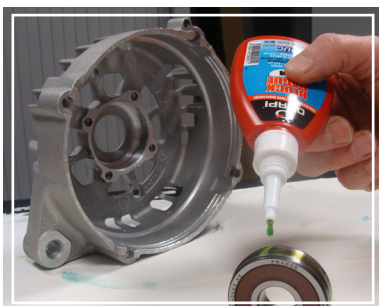
307 FREINAGE FAIBLE 15

Moderate resistance. For assemblies which need to be dismantled easily with standard tools. Blue liquid. Breaking strength on M10 steel bolts: 5 - 15 N.m.

6307F3 50 ml PMUC bottle



AFFIXING RINGS - BEARINGS



314 BLOCK BAGUE

Increases reliability of rings and bearings. Strong bond. For assemblies which normally need not be dismantled. Green. Handling time: 10 to 25 minutes on steel.

Operating temperature: -60°C to +150°C (+230°C)

6314F3 50 ml PMUC bottle



318 BLOCK ROULEMENT

Increases reliability of rings and bearings. Medium resistance. Affixing parts which need to be dismantled with standard tools in case of wear. Red.

Handling time: 10 to 25 minutes on steel.
Operating temperature: -60°C to +150°C (+230°C)

6318F3 50 ml PMUC bottle



THREAD SEALING

367 TUBELOCK C pipes and nozzles

Low- and high-pressure thread sealing of metal threaded pipes. Hydraulic, industrial gas and fluids, cold and hot water, etc. Medium resistance. Yellow orange.

Breaking strength: 10 - 20 N.m. Quick setting on brass and steel. On stainless steel pipes, use with ACTIVATEUR 3140. Setting time at 20°C: 10 - 25 min. – Operating temperature: -60°C to +150°C (+230°C).

1367F7	50 ml squeeze bottle
1367T2	50 ml tube
1367T4	200 ml tube



328 PORALOCK strong resistance

Low- and high-pressure thread sealing of metal threaded pipes. Hydraulic, industrial gas and fluids, cold and hot water, etc. For assemblies which normally need not be dismantled. Green liquid. Shearing strength: >15 N/mm². Breaking strength: >20 N.m. Quick setting on brass and steel; on stainless steel pipes. Can be used with ACTIVATEUR 3140. Setting time at 20°C: 10 - 25 min. – Operating temperature: -60°C to +150°C (+230°C).

6328F3	50 g PMUC bottle
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THREAD SEALING PLANES

324 ORAJOINT rigid

Thread sealant of the gasket face. Recommended for complicated gasket faces: pump housing, motors, gear boxes. Withstands vibrations, and industrial oils, gases and fluids. Colour: red. Handling time: 15 - 35 min. Operating temperature: -60 to +180°C (+230°C) Shearing strength: >15 N/mm².

6324T2	50 ml PMUC tube
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333 PORAJOINT semi flexible

Thread sealant of the gasket face. Recommended for complicated gasket faces: pump housing, motors, gear boxes. Withstands vibrations, and industrial oils, gases and fluids. Colour: red. Handling time: 15 - 35 min. Operating temperature: -60 to +180°C (+230°C) Shearing strength: >15 N/mm².

6333T2	50 g PMUC tube
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FLEXIBLE MASTIC ADHESIVE

100 LUBRISEAL RTV ACETIQUE food safe, transparent

Flexible bonding, insulation and sealing. Metal parts, glass, ceramic, expansion joints, wire insulation, etc. Soundproofing. Colour: transparent. Operating temperature: -65°C to +250°C Film forming: 10 min – Full drying: 24 hours – Shore A hardness: 25 to 33.

6100T3	100 g PMUC tube
6100C3	310 ml PMUC cartridge



101 LUBRISEAL RTV ACETIQUE white

Flexible bonding, insulation and sealing. Metal parts, glass, ceramic, expansion joints, wire insulation, etc. Soundproofing. Colour: white. Operating temperature: -65°C to +250°C - Film forming: 10 min – Full drying: 24 hours – Shore A hardness: 25 to 33.

1101T3	100 g tube
1101C3	310 ml cartridge



129 ORABOND 2K off-white universal putty glue

Flexible, bi-component quick-setting putty glue formulated for bonding and sealing on all materials. This new generation hybrid polymer glue is odourless and has higher tensile, tearing and shear strength than silicones and polyurethanes. T° : -40 à +90°C

1129C6	250 ml cartridge
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ASSEMBLE

408 DECOLLEUR 3720 cleaning and removing glues

Detaching glued assemblies. Cleaning solvent for storage equipment and work tables soiled with glue. Apply by soaking. Colourless.

6408F2 20 g PMUC bottle
1408i2 1 L container



400 NEOPRENE multipurpose contact adhesive

Immediate setting on rubber, leather, fabric, cork, laminated. Flexible, high efficiency. Very high resistance to wrenching, excellent resistance to humidity. Usage by applying adhesive on both surfaces (150ml/m² and per surface) Colour: beige
Application time: 5 to 15min
Temperature range: -30 to +130°C
Peeling resistance: 15kg/cm²

4400A4 650 ml aerosol

346 NUCSEAL N non-hardening joint sealer

For sealing jointing plans and threaded fittings. Replaces or makes paper gaskets and other pre-cut gaskets adhere. Create thread sealants of any shape, even complex. Operating temperature: -50 to +300°C.

6346T3 100 g PMUC tube



GLUES

Rapid set glues enables adherence to most types of material: aluminium, ABS, PVC, metals, wood. Colourless. Operating temperature: -60°C to +100°C. Setting time: 2 to 60 sec depending on substrates. Shearing strength: 10 MPa to 30 MPa.

384 C5000 CM multi-purpose gel

Adhere porous materials vertically or upside-down.

6384F1 5 g PMUC bottle
6384F2 20 g PMUC bottle



385 C5000/14 multi-purpose

Super rapid setting fluid glue. Viscosity: 100 cP.

6385F1 5 g PMUC bottle
6385F2 20 g PMUC bottle



386 C5040 seals and plastics

Quick acting adhesive, good resistance to humidity. Viscosity: 40 cP.

6386F1 5 g PMUC bottle
6386F2 20 g PMUC bottle



STRUCTURAL GLUE

418 THERMIQUE High-temperature putty glue

Silicone-free putty glue. Jointing, gluing and sealing, specially formulated to withstand very high temperatures (1500°C without deformation). Asbestos-free. Hardens completely, to the very centre.

Anthracite grey – Operating temperature: -40°C to +1500°C - Thickness: 5 to 15 mm

1418C3 310 ml cartridge



202 OREPOX 5 fast-acting epoxy, sets in 5 min

Repair and rigid adherence of most materials: ceramic, wood, cement, metal, etc. Quick adherence of parts that are insufficiently or incorrectly calibrated with variable or considerable backlash. Light yellow – Mixture ratio: 1/1. Operating temperature: -40 to +120°C.

1202E1 28 g syringe
1202E3 50 ml syringe to be used with 1 nozzle
1202K7 1 kg (2*500 g) kit

DRY LUBRICANTS

Colloidal dispersion of powdered lubricant micronised in a binder. Forms a dry lubricating film that is smooth and adheres well. Ideal in dusty atmospheres and applications in very cold environments. Treatment and pre-treatment of all mechanisms requiring assembly. Facilitates running-in. Dries at room temperature. Lubrication of runners, rods, ejectors, fasteners, etc.

701 TEFLISS 2 PTFE

White - Operating temperature: -120 to +250°C.

4701A4 650 ml aerosol



702 GRAPHENE graphite in aerosol form

Black - Operating temperature: -70 to +900°C.

6702A4 650 ml PMUC aerosol



717 A20N NF Bulk version of 702

Black - Operating temperature: -70°C to +900°C

6717i2 1 L PMUC drum



MOUNTING AND ANTI-SEIZING PASTE

Facilitates mounting of threaded assemblies. Prevents seizing of assemblies subjected to the elements and high temperatures. Tools, axles, rollers, boltings, slow-moving parts and any parts that need to be dismantled easily after several years.

600 TM 900S copper

Operating temperature: -40 to +1100°C
(dry lubrication)

4600A4 650 ml aerosol
3600B4 250ml tin with brush
3600T4 200 g tube
3600C4 400 g cartridge
3600B7 1kg tin
3600O2 25 kg drum
3600O4 50 kg drum
3600U1 180 kg drum

601 HT 600 aluminium

Operating temperature: -40 to +650°C
(dry lubrication)

4601A4 650 ml TDS aerosol
3601T4 200 g tube
3601B4 250 ml tin with brush
3601B7 1 kg tin
3601S1 5 kg bucket

611 MOB 60 MoS2 bisulfite of molybdenum

Highly concentrated formula for running-in and pre-treatment before assembly. Withstands extreme pressure. Prevents fretting corrosion. Bluish black – Operating temperature: -60 to +450°C.

3611T4 200 g tube
3611B7 1 kg tin

613 GRN graphite

Black - Operating temperature: -80 to +250°C
(dry lubrication >900°C)

6613A4 650 ml PMUC aerosol
6613T4 200 g PMUC tube
6613B6 500 g PMUC tin



643 NB clean paste

White – Operating temperature: -80°C to +1400°C
(dry lubrication).

6643B4 250 ml PMUC tin with brush
6643B6 500 g PMUC tin
4643A4 650 ml aerosol



OILS

803 SILICONE SPRAY lubricant and mould releaser

Aerosol version of silicone oil for easy and precise release. Excellent for lubrication and releasing from rubber and plastic material moulds. Very hydrophobic lubricant. Withstands frequent cleaning.

Colourless – Operating temperature: -50 to +200°C.

6803A4 650 ml PMUC aerosol



810 FINE 121 light oil

Highly fluid, clean lubricant for greasing delicate mechanisms. Lubrication of micro-mechanisms, control devices, pneumatic circuits. Colourless. Excellent for protecting metals against corrosion. Operating temperature: -30 to +150°C.

6810A4 650 ml PMUC aerosol
6810R1 125 ml PMUC oil can
6810i2 1 L PMUC bottle
2810J1 5 L jerry can



840 G 840 glycerin oil

Refined lubricant for delicate greasing. Highly fluid, to be used to lubricate micro-mechanisms, control devices and filling pressure gauges. Colourless – Operating temperature: -20 to +70°C. 800 cPs at 25°C.

6840i2 1 L PMUC container
6840O1 20 kg PMUC drum



705 ORAFLON teflon®-based synthetic lubricant

Powerful synthetic lubricant made with finely micronized Téflon®, EP additives and anti-rust agents for greasing.

Operating temperature: -30 to +230°C

4705A2 405ml aerosol
2705i2 1 L bottle
2705J1 5 L jerry can



METAL WORKS

MANUFACTURING DRILLING TAPPING

Allows all types of manufacturing work on all metal types, prevents premature wear of cutting tools.

892 ORACOU 892 soluble cutting oil

Suitable for iron-based metals and white alloys, suitable for significant chipping. Excellent mechanical and microbial stability, allows for less frequent emptying. Yellow – Application dosage: 2% to 6%

6892J1 5 L PMUC drum
6892O5 60 L PMUC drum
6892U2 200 L PMUC drum



858 2000 NUCL NF neat cutting oil

Very high power extreme pressure, anti-wear, which very quickly evacuates calories. Suitable for all uses and on all materials, manufacturing of titanium and of stainless steel. Yellow – Ready-to-use product.

6858A4 650 ml PMUC aerosol
6858i1 500 ml PMUC drum
6858J1 5 L PMUC jerry can
6858U2 200 L PMUC drum



865 FTS 10 NU odourless and colourless straight cutting oil

Synthetic fluid with excellent anti-wear and extreme pressure powers. Colourless – Ready-to-use product.

6865i1 500 ml PMUC drum



TECHNOLOGICALLY ADVANCED GREASES

605 WSA marine grease

Adheres very well. Water and vapour resistant. Suitable for the marine environment and hydraulic industries. Bearings, axles, runners,, etc. equipment for gates, water treatment plants, etc. Green – Operating temperature: -30 to +130°C.

4605A4	650ml aerosol
3605T4	200 g tube
3605C4	400 g cartridge
3605B7	1 kg tin
3605S1	5 kg bucket
3605O2	25 kg drum
3605O4	50 kg drum



606 CTDMEP 2 high temperature grease

Synthetic grease for heavy loads and high temperatures. Significant stability for long-lasting use. Blue – Operating temperature: -30 to +230°C.

3606C4	400 g cartridge
3606B7	1 kg tin
3606S1	5 kg bucket
3606O2	25 kg drum
3606O4	50 kg drum
3606U1	180 kg drum

609 CT 609 transparent food hygiene grease

Does not stain, excellent water resistance. For all mechanisms in close contact or in contact with foodstuffs. Operating temperature: -30 to +150°C. NSF and INS.

4609A4	650 ml aerosol
3609T4	200 g tube
3609C4	400 g cartridge
3609B7	1 kg tin
3609S1	5 kg bucket
3609O2	25 kg drum
3609O4	50 kg drum

617 CT 8 EP high temperatures with MoS2

Specially formulated MoS2 lubricant for use in very hot and constricting environments. Public and transports works, automobile equipment, mines, boiler rooms. Considerably reduces noise and wear of mechanisms.

Blackish grey – Operating temperature: -20 to +230°C.

3617C4	400 g cartridge
3617B7	1 kg tin
3617O4	50 kg drum

823 SIL 50/50 silicone lubricant with MoS2

Exceptional resistance to corrosive chemical agents, water and vapour. Lubricate mechanisms in low temperatures. Bluish Grey – Operating temperature: -50 to +300°C.

3823T3	100 g tube
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SPECIAL GREASES

628 CT 300 infusible grease

Grease with remarkable lubricating powers at high temperatures. With no drop point, the grease does not run during possible overheating. For platforms, bearings.

Light brown – Operating temperature: -40 to +210°C.

3628C4	400 g cartridge
3628B7	1 kg tin
3628S1	5 kg bucket
3628O4	50 kg drum



629 CT 51 NF multi-use PMUC grease

Multi-functional and multi-use grease for all sorts of mechanisms: bearings, hinges, runners. Water- and solvent-resistant.

White – Operating temperature: -20 to +160°C.

6629T3	100 g PMUC tube
6629C4	400 g PMUC cartridge
6629B7	1 kg PMUC tin
6629O2	25 kg PMUC drum



SPECIAL GREASES

646 SI 20
silicone grease

For bearings, mobile joints and mechanisms operating in very humid environments. Beige – Operating temperature: -30 to +160°C.

3646B7	1 kg tin
3646O4	50 kg drum

648 SI 450
lubrication of gaskets

Grease for assembling gaskets, greasing all mechanisms that come into contact with water. Water-resistant. Excellent thermal conductivity, chemically inert. Preserves the flexibility of rubber gaskets.

Colourless – Operating temperature: -40 to +200°C.

6648T4	200 g PMUC tube
6648B7	1 kg PMUC tin

**658 VASCO 15**
delicate lubrication

Codex vaseline grease, specially adapted for lubrication of small, delicate mechanisms and gaskets. Grease plastic, guides, cables, grooves, runners and locks.

White – Operating temperature: -20 to +50°C.

6658T3	100 g PMUC tube
6658B7	1 kg PMUC tin



EXTREME PRESSURE GREASES

743 CT 143
grade 3 grease, thread sealant

Lubrication and thread sealant. Thick and pasty grease allows, in one single step lubrication and thread sealing of all types of waterworks and faucets.

Amber – Operating temperature: -20 to +165°C.

3743B7	1 kg tin
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625 CT 12 G
graphite grease

Greasing under very heavy load, fights effectively against wear thanks to presence of micronised graphite. Has an extremely low coefficient of friction.

Black. Operating temperature: -30 to +165°C.

3625C4	400 g cartridge
3625B7	1 kg tin
3625O2	25 kg drum

**608 CT 4**
MoS2 grease

Greasing under very heavy load, fights effectively against wear thanks to presence of MoS2. Safety lubricant. Grey black. Operating temperature: -30 to +165°C.

4608A4	650 ml aerosol
3608T4	200 g tube
3608C4	400 g cartridge
3608B7	1 kg tin
3608S1	5 kg bucket
3608O2	25 kg drum
3608O4	50 kg drum

602 CT 14
multi-purpose with Lithium

Operating temperature: -30°C to +165°C. Light amber.

4602A4	650 ml aerosol
3602T3	100 g tube
3602C4	400 g cartridge
3602B7	1 kg tin
3602S1	5 kg bucket
3602O2	25 kg drum
3602O4	50 kg drum
3602U1	180 kg drum

A PMUC range that is *full of energy...*

Understanding your problems, anticipating your needs
and complying with the standards of your trades...
ORAPI is committed to you in proposing high-quality products.

**ORAPI designs, manufactures and sells all consumables
required for the upkeep, industrial maintenance and construction of machines.**

In response to all your problems,
explore our range of highly technological products that are reliable and tested
to ensure perfect manufacture or maintenance of your machines.



Our contracts:

PMUC products contract No. C92C6T0170
Additional products (except PMUC with favourable ATNU) contract No. CB2C6T0170
Products Lubricants contract No. C90CT82200Z
and
PMUC products except contract framework
Products with PMUC approval pending



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*De-seize, clean, lubricate, assemble and protect with ORAPI,
the maintenance and process expert for the past 45 years.*