

ANTI-SEIZE PASTES

LM 20

614

GRAPHITE-BASED

Exceptional adhesion, prevents oxidation, ensures perfect sealing of gaskets and connections. Lubrication of mechanisms, joints, taps, valves, bearings, operating in humid environments and at high temperatures. Facilitates assembling and disassembling.

■ black
 T°: -40 to +900°C
 4-ball EP:
 400 kg

3614T4	200 g tube
3614B7	1 kg tin
361402	25 kg drum
3614U1	180 kg drum

LM 50

604

HIGH-CONCENTRATION GRAPHITE

Graphite assembly paste, stable at very high temperatures. For axles, sleeve fittings, hinges, rollers, oven doors, forging and foundry tools etc. Facilitates assembly and dismantling thanks to its high graphite content.

■ black
 T°: -40 to +900°C

3604B7	1 kg tin
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GRN

613

HALOGEN-FREE GRAPHITE

Chlorine-free, sulphur-free and fluorine-free anti seize paste, stable at high temperatures. Mechanical assemblies. Facilitates the running-in and dismantling of parts.



■ black
 T°: -80 to +900°C
 4-ball EP:
 250 kg
 Cl - F - S - Br :
 < 200 ppm
 PMUC: 04-016

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

MOB 30

610

MoS2 / GRAPHITE

Easy to use, for surface pre-treatment and mild-greasy lubrication, before mounting; for all mechanisms and parts that need to be lubricated afterwards. It makes mounting and breaking in easier. Mechanical warehouses, maintenance services.



■ black
 T°: -40 to +450°C

3610T4	200 g tube
3610B7	1 kg tin

PATE SPRAY

603

MOS2 IN A THIN LAYER

Easy-to-use spray can for the application of MoS2 paste in thin and precise layers. Reinforced extreme pressure power. Lubrication of tooling, for all mounting and mechanical parts.



■ black
 T°: -40 to +450°C

4603A4	650 ml aerosol
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MOB 60

611

MOS2 HIGH-CONCENTRATION GRAPHITE

Strong formula. Mechanics use this paste for the most difficult fixings. For breaking in and pretreatment, use this paste with a leather cloth or with a brush. Strong resistance to extreme pressure. For all hard assembly. Prevents fretting corrosion. Mechanical workshops, fixing, maintenance.



■ black
 T°: -60 to +450°C

3611T4	200 g tube
3611B7	1 kg tin