

MAXIGRAS CADENAS SPRAY

DESCRIPTION:

High viscosity fluid grease with PTFE, especially designed for lubricating chains subjected to major stresses and adverse weather conditions (water, snow, dust, mud etc.).

PROPERTIES AND ADVANTAGES:

- ✓ Its spray nature facilitates application and penetration into inaccessible areas
- ✓ Once the solvent/propellant evaporates, it ensures high viscosity lubricant film and adherence.
- ✓ High corrosion-proofing, anti-oxidant and anti wear-and-tear power.
- ✓ High adherence and unctuousity.
- ✓ Its PTFE content ensures low wear and friction capacity.
- ✓ Resistant to ambience with high relative humidity as well as aggressive ambiances with the presence of vapors from chemicals.
- ✓ Compatible with all kinds of rubber, shaft seals, elastomers and paints.
- ✓ High anti-dust protection.
- ✓ Working temperature: from -35°C (-31°F) to +140°C (+284°F).

APPLICATIONS:

- ✓ Motorbike and bike chains
- ✓ Lubrication of rollers, bearings, hinges, spindles, threads
- ✓ Transport and/or drive chains
- ✓ Gear wheels, open gears, mobile parts of the engine or bodywork
- ✓ Shafts, slides, hydraulic pistons

SPECIFICATIONS:

CLASSIFICATION	
DIN 51502	OGPF-000N-35
ISO 6743/9	L-XCDHB-000



Vibrations



Heavy Loads



Multipurpose

TIPS / PRECAUTIONS:

Product spray, pressurized container. It is recommended to follow the advice given in handling product labeling and / or safety data sheet. .

PACKAGING:

Spray of 520 c.c. in 12-unit boxes.