



Moto Chain

■ Description

Aerosol format lubricant oil to keep chains and secondary transmissions in perfect condition. It is easily applied and adheres perfectly to the chain, thus minimising losses and keeping tyres and the rear rim clean. It is water resistant and capable of working at high temperatures and in all kinds of environments.

■ Properties

- Excellent load-carrying capacity, antiwear and anticorrosive properties.
- Good oiliness that improves adherence to the transmission chain and keeps the wheel clean.
- Excellent friction coefficient thanks to its Teflon content.
- Increases the lifespan of the chain.
- Water-resistant, maintains its properties in wet environments.

■ Technical Characteristics

	UNIT	METHOD	VALUE
Colour			Yellowish
Corrosiveness to copper, 3h at 100 °C		ASTM D 130	1a
4 ball wear test machine: 40 kg, 1200 rpm, 75°C, 1 h scar diameter	mm	ASTM D 2266	0.35
4 ball wear test machine 80 kg, 1 minute scar diameter	mm	DIN 51530	0.37
Self-ignition	°C		250 minimum

■ Hazard Identification

Due to its pressurised container, this product is classified as extremely flammable.

■ Handling

Minimum precautions should be taken to avoid prolonged contact with the skin. The use of gloves, visors or glasses is recommended to avoid splashes.

■ Health and safety hazards

Inhalation: Do not inhale the vapours. If the product is inhaled, move the affected person to an area that is not contaminated.

Ingestion: Unlikely. If the product is ingested, seek immediate medical advice.

Contact with the skin: Wash with plenty of water, avoid rubbing

Eyes: Wash with plenty of water, avoid rubbing

General measures: Seek medical advice.

■ Fire-extinguishing measures

No special measures required.

Means of extinction: Foams, dry chemicals, CO₂, water spray. Do not apply the jet of water directly as this could cause the product to disperse.

■ Environmental precautions

Risk of physical contamination when spilled (waterways, coastal areas, soils, etc.) due to its floatability and oily consistency; could cause harm to flora and fauna on contact. Avoid material getting into water outlets.

Decontamination and cleaning: Treat as an accidental oil spillage. Prevent dispersion using mechanical barriers and remove by physical or chemical means.

A safety information file is available on request.

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Unless otherwise indicated, the figures cited in technical characteristics should be considered typical.