



Weicon Chain and Rope Lube Spray

Weicon Chain and Rope Lube Spray is a synthetic, transparent adhesive lubricant used for the permanent lubrication of all kinds of highly stressed chains and wire cables. This high quality spray-on lubricant can be used indoors or outdoors and withstands temperatures from -40°C up to 200°C. It exhibits very good adhesion performance and pressure resistance and is also sound absorbent, water resistant and has excellent creep properties for penetrating tight crevices and joins in chains.

Chain and Rope Lube Spray is used to prevent elongation, friction and wear on a variety of equipment types. Examples include all kinds of chains and wire cables, gearwheels, worm gear pairs, fast moving machine parts, joints, couplings, roller bearings, ball bearings and spring assemblies. In many situations (in accordance with the equipment's safety guidelines) Chain and Rope Lube Spray can be applied during operation.

This quality lubricant does not attack PTFE, PE, PA, fluorine, butadiene, polychloroprene or silicone rubber. PE-LD, POM, PP and NBR have more limited resistance.

Properties

Colour	Colourless
Odour	Mineral Oil
Temperature Resistance	-40°C to +200°C
Minimum Shelf Life	24 Months

Preparation of the Surface

Surface being treated should be clean and dry (Weicon Cleaner S, Surface Cleaner or Parts and Assembly Cleaner may be suitable for this).

Processing

Shake can and spray onto the part being treated from a distance of approximately 15cm. Once applied one to a part, Chain and Rope Spray may later be applied to the same part again while it is still in operation (in accordance with the equipment's safety guidelines).

Storage

Cans of Chain and Rope Lube Spray should be stored away from direct sunlight and not exposed to temperatures exceeding 50°C. Minimum shelf life is 24 months.

Availability

Weicon Chain and Rope Lube Spray is available in 400ml aerosol cans.

Visit: www.agaus.com.au

Phone: 1300 098 060

Important

This information should not be treated as a substitute for specific technical advice. AG does not offer such advice and cannot warrant the performance or suitability of products for particular applications.