

OGW OGC

Open gear and wire compound



USE

OGW OGC offers a protection against wear, rust and corrosion, even in extreme operating conditions. It creates a protective and lubricating film.

AVAILABILITY

Packaging	Ref.
12x400ML	1590

Storing/quality data:

Use-by date: can be kept 36 months in its unopened original packaging.

Storing: at room temperature, away from light, humidity and extreme heat.

PROPERTIES

- Protects wires, open gear wheels, draglines, excavators...
- Protects farm equipment, as well as some car hinge points (pedals, car doors, braking systems...)
- Protects steel cables and cable trays
- Works in wet and dusty environments
- Works in acidic environments (such as paper mills, cement plants...)
- OGW OGC removes deposits and protects metallic surfaces from the formation of such deposits, from rust and from corrosion
- Reduces friction, even in saline environments
- Resists against water washouts
- Doesn't agglomerate dust
- Keeps its plasticity at low temperatures

TECHNICAL DATA

Characteristics	Values
Colour	Black
Density at 20°C	0,930
Viscosity at 40°C	1000 mm ² /s
Flash point	27°C
Temperature range	-15 to +60°C

INSTRUCTIONS FOR USE

Clean carefully the part to lubricate (Degreaser, reference : 1402). Shake the aerosol for a few seconds before use.

Spray from a distance of about 20cm onto the clean and dry surface to create a thin layer.

After use, turn the aerosol upside-down and press gently to empty the dip tube so it does not clog.

All safety information on the handling and use of this product can be found in the Safety Data Sheet on our website www.bardahlindustry.com

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