

Q8 Reynolds OC 150

Overhead line conductors grease for extreme protection

Description

Q8 Reynolds OC 150 is an extremely performant inorganic grease offering superior protection. It is developed to protect overhead conductors from corrosion, oxidation and fretting. Q8 Reynolds OC 150 guarantees prolonged service life supported by exceptional high temperature and adhesion properties with low oil bleeding. It is fully compliant with the most stringent international standards (EN 50326 40A150).

Applications

Q8 Reynolds OC 150 prevents corrosion of overhead line conductors made from aluminium, aluminium alloy, steel or multi-metal wires. It is cold applied and designed to be used in highly demanding environments.

Benefits

- Increased equipment lifetime thus less downtime of machinery
- Extreme protection against corrosion
- Exceptional adhesiveness
- Extremely high dropping point

Specifications & Approvals

EN 50326:2002 type 40A150 IEC 61394:2011

Properties

	Method	Unit	Typical
Soap type	-	-	inorganic
Colour	Visual	-	brown
Consistency, NLGI No.	NLGI	-	2 - 2.5
Penetration, Worked, 25 °C, 60 strokes	D 217	0.1 mm	250 - 270
Dropping Point	D 566	°C	> 280 (no dropping point)
Oil separation	IP 121	%	0
Temperature range	-	°C	-40° to 150°

The figures above are not a specification. They are typical figures obtained within production tolerances.