

RAIL

High performance clamp lock
lubricant
Innovating for tomorrow



TECHNICAL DATA SHEET

Quality Standards:
ISO 9001:2015
ISO 14001: 2015
Issue Date—July 2018
Revision—00

P80 CL

Specialist Clamplock Lubricant conforming to Network Rail Standards.

Applications

For use on clamp lock mechanisms, high speed power transmissions, chains, slides and wire ropes.

Features and Benefits

- Apply using a brush or spray
- Contains a high percentage of solid lubricants and a high EP additive content, resulting in superb load carrying properties
- Provides excellent corrosion protection
- Resists water wash off
- High flash point compared to solvent based products
- Has a high ability to creep

Typical Characteristics

Appearance	Visual	Liquid
Colour	Visual	Grey
Temperature Range		-35°C to 100°C
Base Oil Characteristics		
Type		Mineral
Flash Point	IP 34	140°C
Pour Point	IP 15	-34°C

* Note: The product will exhibit a slight change of colour after exposure to air. This is a normal and expected feature of the unique chemistry employed in this grease. This feature has been assessed as having no effect on the product performance.



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