



## Product Information

# GRAPHITE GREASE

**Codes:** GRGR0005

**Issue:** January 2010

A graphite impregnated calcium grease meeting NLGI 3.

### APPLICATION

Designed for the lubrication of spring leaves, handbrake cables, flexible drives and exposed chains.

Should not be used in wheel bearings or where temperatures are likely to exceed 60°C.

Can also be used in slow speed plain bearings and slides where a heavy grease with solid lubricants is required. It can also be used in industrial and construction equipment including bulldozers, scrapers, loading shovels and dump trucks where a graphited grease is recommended and high temperature capability is not required. It can be used in plain bearing locks, latches and fasteners, cables and springs and even as a fifth wheel lubricant.

### BENEFITS

- Good resistance to water washout
- Long service life
- Protects against wear, rust and corrosion

### INDUSTRY SPECIFICATIONS

Penrite Graphite Grease meets the performance requirements of:

NLGI 3

## Typical Properties

Appearance  
Soap Type  
NLGI Grade  
Drop Point, °C  
Graphite Content, %

Grey/Black  
Calcium  
3  
80  
15