



## GRAPHITED GREASE, AUTOMOTIVE & ARTILLERY

**NATO CODE G-412 – DEF STAN 91-18 Iss. 2 – XG-264 – VV-G-671 F**

### DESCRIPTION

Nyco Grease GN 74 is a grease containing 5% of graphite in a semi-synthetic NLGI 2 automotive & artillery grease.

### APPLICATION

Nyco Grease 74 is used for the lubrication of leaf springs and lift guides, as protective for wire ropes and as anti-seize compound over a temperature range of -54°C to +105°C.

Nyco Grease GN 74 is also suitable for the lubrication of machine guns and small weapons in hot dusty conditions or under heavy rain.



Characteristic	Unit	Typical Result	DEF STAN 91-18	Test method
			VV-G-671F Limit	
- Appearance	-	Smooth, homogeneous black grease	Smooth, homogeneous paste	visual
- Dropping point	°C	265	min. 85 **	ASTM D 566
- Worked penetrability After 60 strokes	1/10 mm	283	240 to 300 * 265 to 295 **	ASTM D 217
- 4-ball machine, weld point	daN	250	mini 160 **	ASTM D 2596
- Graphite content	%w	5	4.5 to 5.5	ASTM D 128
- Copper corrosion, 24h at 100°C	-	1a	max. 1b	ASTM D 4048

DEF STAN 91-18 : \*  
VV-G-671F : \*\*

The values above are typical values. They do not constitute any contractual commitment.  
Sales specifications are available on request. The present technical data sheet replaces all the previous editions.

