



## CV JOINT GREASE

**Spanjaard CV Joint Grease** is a high quality lithium complex grease which can be used for the lubrication of constant velocity joints of all front wheel drive vehicles and for slow and fast moving plain bearings (white metal) under light and heavy loads. The product contains a very high percentage of Molybdenum Disulphide of exceptional high purity.

### APPLICATION

Lubrication of universal and constant velocity joints of front wheel drive vehicles and for slow and fast moving plain and anti-friction bearings.

### APPLICATION INSTRUCTIONS

Apply by hand, grease gun or directly from 90g tubes. Compatible with other competitive lithium complex greases. It is always a good practice to flush out old grease when switching lubricants. In bearings, this is achieved by frequent re-greasing over a short time span.

It is essential that dust and dirt do not get into the CV Joints or bearings and care must be taken to prevent contamination occurring during grease storage and packing of bearings.

### TYPICAL PROPERTIES

Consistency - NLGI grade	2
Worked Penetration, 25°C, 1/10mm	280
Colour	Black
Thickener Soap	Lithium Complex
Drop Point, °C	+230
Evaporation Loss @ 100°C, %	0,5
Dynamic Rust Test	<1
Copper Corrosion - 24hr/100°C	Pass
Oil Separation 18h @ 40°C	3
Water Wash Out @ 38°C, %	<1
@ 79°C, %	<4
Timken OK Load, kg	27
Operating Temperature	
Continuous service, °C	-20 to 130
Short period peaks, °C	220

<b>BASE OIL PROPERTIES</b>		
Oil Viscosity	cSt, 40°C	210
	cSt, 100°C	17,0
Flash Point, °C		248

### HANDLING AND STORAGE

CAUTION: Store indoors at room temperature. Keep out of reach of children.



### PACKAGING

90g tubes  
5kg tins

CP/mg/CV Joint Grease – May 2016