

RUBBER GREASE

Spanjaard Rubber Grease is an inorganically thickened vegetable-oil based grease fortified with extreme pressure and anti-corrosion additives. Spanjaard Rubber Grease is compatible with natural and synthetic rubbers. It has a high dropping point and very good resistance to water.

APPLICATIONS

- For use when assembling hydraulic brake, clutch and suspension rubbers to prevent swelling or hardening.
- For use when mineral oil based lubricants would be incompatible with rubber components.
- Lubricating plastic or rubber components such as o-rings, valves, diaphragms, cups and seals.
- Swimming pool rubbers and seals.
- Plastic gears and mechanisms.
- Rubber components and cylinder rolls in train air brake applications.
- Fitting rubber tubing onto components – a smear of grease inside the hose ensures effortless fitting.
- All applications where lubrication of natural or synthetic rubbers are required

APPLICATION INSTRUCTIONS

Apply with brush, finger or grease gun.

TYPICAL PROPERTIES

Consistency - NLGI grade	2
Worked Penetration, 25°C, 1/10mm	265-295
Colour	Red, translucent
Thickener	Inorganic
Drop Point, °C	None
Dynamic Rust Test	<1
Copper Corrosion - 24hr/100°C	Pass
Useful Temperature Range °C	-20 to 180
Flash Point, °C	>250

COMPATIBILITY

Spanjaard Rubber Grease is not compatible with other greases.

HANDLING AND STORAGE

Store under cover with lid closed. Remove excess from skin and wash with Spanjaard Hand Cleaner followed by soap and water.



PACKAGING

500g tub.

CP/mg/ Rubber Grease – June 2016