



Formerly Known As: Shell SRS Grease 2000 Winter

Shell Gadus S2 V30KC 1

- Extreme Low Temperature
- Water Resistant
- Red Lithium Calcium

High Performance Low Temperature Multi-purpose Grease

Shell Gadus S2 V30KC has been providing outstanding heavy duty water resistant protection in low temperatures for over 20 years. This semi synthetic grease has been the benchmark for performance in this severe service area because of the unique combination of thickener, polymers and additives. Proven in extensive field experience.

DESIGNED TO MEET CHALLENGES

Performance, Features & Benefits

- Exceptional resistance to water washout - allowing the grease to work under the very wet conditions.
- Outstanding mechanical stability - to prevent grease breakdown, even in the presence of water.
- Good corrosion protection
- Excellent adhesion (tackiness) - stays in place for longer re-lubricating intervals

Specifications, Approvals & Recommendations

For a full listing of equipment approvals and recommendations, please consult your local Shell Technical Helpdesk.

Typical Physical Characteristics

Properties	Method	Shell Gadus S2 V30KC 1
NLGI Grade		1
Colour		Red
Appearance		Tacky
Thickener		Lithium/Calcium
Worked Penetration - 60 strokes @25°C	IP 50 / ASTM D217	310-340
Dropping Point °C	ASTM D2265	175
Base Oil Viscosity, Blended @40°C cSt	IP 71 / ASTM D445	30
4 Ball Weld Load kg	ASTM D2596	250
4 Ball Wear Scar mm	ASTM D2266	0.5

These characteristics are typical of current production. Whilst future production will conform to Shell's specification, variations in these characteristics may occur.

Health, Safety & Environment

Health and Safety

Shell Gadus S2 V30KC 1 Grease is unlikely to present any significant health or safety hazard when properly used in the

Main Applications



Shell Gadus S2 V30KC will provide excellent service for logging trucks and other heavy duty fleet vehicles, construction equipment, agriculture and forestry equipment, car washes and marine applications. It resists water and provides long lasting protection for pins, bushings, 5th wheels, chassis points, universal joints, and couplings.

recommended application and good standards of personal hygiene are maintained.

Avoid contact with skin. Use impervious gloves with used oil. After skin contact, wash immediately with soap and water.

Guidance on Health and Safety is available on the appropriate Safety Data Sheet, which can be obtained from <https://www.epc.shell.com>

- **Protect the Environment**

Take used oil to an authorised collection point. Do not discharge into drains, soil or water.

Additional Information

- **Advice**

Advice on applications not covered here may be obtained from your Shell representative.

Estimated operating temperature range -40°C to 120°C