

## SHELL GADUS QUALITY – EVERY TIME

The way a grease is made has a huge impact on its performance. All Shell Gadus greases meet high performance standards and are manufactured in a controlled and systematic way, from specifying what ingredients can be used to how it is packaged, shipped and delivered.

This process ensures that you get consistent quality in every batch of Shell Gadus grease – no matter where you operate.



## CONTACT US

For more information, please contact your Shell representative or visit [www.shell.com/lubricants](http://www.shell.com/lubricants).

Shell Lubricants



# NEED RELIABLE WHEEL BEARING AND CHASSIS PROTECTION?



# SHELL GADUS WHEEL BEARING, CHASSIS AND MULTIPURPOSE GREASES – DESIGNED TO HELP YOU MAKE THE RIGHT CHOICE

## FIFTH WHEEL GREASES

### Shell Gadus S3 V460D

- Heavy-duty protection
- High temperature
- Lithium complex



Contains 3% molybdenum disulphide solids for shock-load protection

## WHEEL BEARING GREASES

### Shell Gadus S3 V220C

- Extra protection
- High temperature
- Red lithium complex



Recommended operating temperature range: -25 to +140°C

Meets the highest automotive wheel bearing grease specification (ASTM D4950-08 GC-LB)

**EXTRA PROTECTION  
AND HIGHER  
TEMPERATURES**

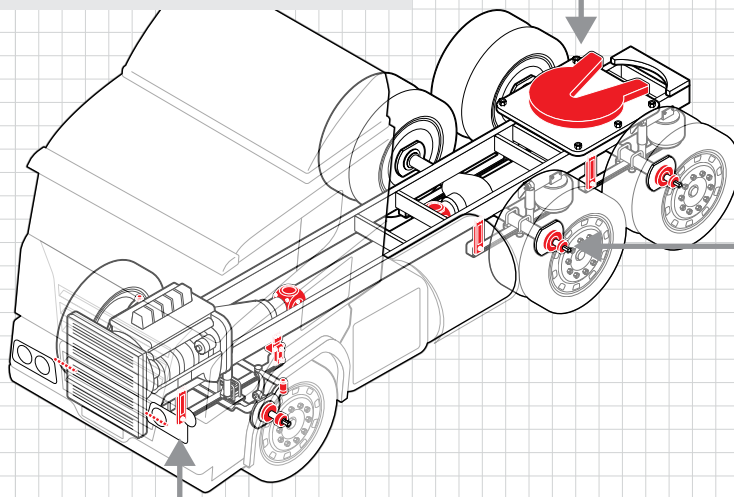
### Shell Gadus S2 V220

- Reliable protection
- Multipurpose
- Lithium



Recommended operating temperature range: -25 to +130°C

Meets the highest automotive wheel bearing grease specification (ASTM D4950-08 LB)



## CHASSIS AND MULTIPURPOSE GREASES

### Shell Gadus S2 V220

- Reliable protection
- Multipurpose
- Lithium



Meets the highest automotive chassis lubrication specification (ASTM D4950-08 LB)

Use Shell Gadus V45AC for centralised systems

## PRODUCT NAME SUFFIX KEY

- A** = Wet (aqueous) conditions
- C** = Colour
- D** = Contains solids
- V** = Versatile applications/lithium and lithium complex thickeners

## APPLICATION ICON KEY

- Roller bearing
- Plain bearing
- Extreme load
- Extreme high temperature
- Shock Load

Typical grease points highlighted in red