Shell **Gadus** greases now in plastic pails



DESIGNED TO MEET CHALLENGES

WHAT YOU NEED TO KNOW

- Starting mid-2012, all Shell Gadus greases will come in plastic pails.
- The pail colours will match the tiering indicated in the Shell Gadus name.

Shell's new plastic grease pail

- has been thoroughly tested and meets its high standards for durability and handling
- is made of heavy-duty high-density polyethylene (HDPE)
- features an easy-open tear-and-pull lid (Figure 1).



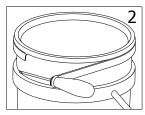




Figure 1: All Shell Gadus greases will come in plastic pails that feature an easy-open tear-and-pull lid.

European plastic pail dimensions		
Grease plastic pail dimensions	External	Internal
Top diameter (mm)	300	281
Bottom diameter (mm)	264	261
Height without lid (mm)	412	400

INDICATING PERFORMANCE: SHELL'S COLOUR-CODED TIERING SYSTEM

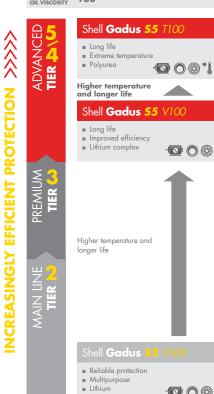
Shell's "S" tiering system is designed to help you to select the right Shell grease for your needs (Figure 2). The S suffix and pail and label colour indicate the grease's relative performance.



Figure 2: Shell's colour-coded tiering system indicates the grease's relative performance.

A RANGE OF GREASES TO MEET YOUR NEEDS

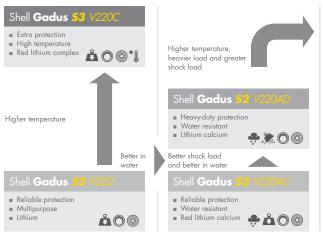




SPECIAL APPLICATIONS AND PRODUCTS

This table highlights several Shell Gadus greases to illustrate the range. Whatever your application, there is a Shell Gadus grease designed to meet your needs, including specialist products such as Shell Gadus S2 V100Q for noise-dampening (quiet) applications and Shell-Tactic EMV automatic, single-point lubricators.

Contact your Shell representative for details.





Wet conditions

Shock load

FULL PRODUCT AND SERVICE PORTFOLIO

Whatever your needs or application, we can provide a full range of oils and greases, including synthetic, high-performance products and additional services.



For more information, please contact