



## EL SERIES • PRODUCT INFORMATION

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**G100100SS****Stainless Steel Grease Nipple Assortment Kit**

The Alemlube G100100SS stainless steel grease nipple assortment kit is manufactured in Germany with quality, performance and longevity in mind.

Manufactured from 316 grade stainless steel, these precision grease nipples are ideal for greasing applications in marine, food & beverage, salt processing, coal mining, oil & gas, petro-chemical, pulp & paper, textile, manufacturing and allied industry sectors and for use in highly corrosive environments with media containing chloride.

316 stainless steel is a chromium-nickel-molybdenum austenitic stainless steel and is the preferred steel for use in these industries because of its greater resistance to pitting corrosion than other grades of steel, particularly in the manufacturing of grease nipples.

Stringent manufacturing of the G100100SS stainless steel grease nipples ensure that they conform to international standards including DIN (Europe), ASTM/AISI (USA), UNS (GB), JIS (Japan) and AS (Australia).

The high corrosion resistant nature of 316 stainless steel greatly benefits the user by delivering prolonged service life resulting in high cost effectiveness.

Additional benefits are that it is unresponsive to magnetic fields and is a relatively poor conductor of both heat and electricity when compared to metals in general and other conductive materials.

**PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS**

100 grease nipples in a convenient compartmentalised carry kit

All grease nipples conform to international standards

316 grade stainless steel grease nipple construction

Ideal for use in highly corrosive environments

Manufactured in Germany

**ORDERING INFORMATION**

**G100100SS** Stainless Steel Grease Nipple Assortment Kit

