THE NUTTY COMPANY INC
FASTENER SPECIALISTS SINCE 1977

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PRODUCT DATA SHEET

Grease Fittings

Yellow zinc plated • Straight, 45° & 90°



Straight
Direct access to the grease point



45°
Angled access around obstructions



90°
Side access in confined locations

Nutty product photos shown for style identification.

1.0 Thread & Stock Number Selection

Thread size	Straight	45°	90°
1/4-28	**GF1428S**	**GF142845**	**GF142890**
1/8 NPT	**GF18S**	**GF1845**	**GF1890**
M6 × 1.0	**GFM6S**	**GFM645**	**GFM690**
M8 × 1.0	**GFM8S**	**GFM845**	**GFM890**
M10 × 1.0	**GFM10S**	**GFM1045**	**GFM1090**

Metric threads are M6 × 1.0, M8 × 1.0 and M10 × 1.0. Match both thread diameter and pitch; metric and inch threads are not interchangeable.

2.0 Product Overview

- **Finish:** yellow zinc plated.
- Grease fittings, also called grease nipples or zerks, provide a connection point for a grease-gun coupler.
- Choose the fitting angle to suit coupler access and surrounding clearance.

3.0 Common Applications

- Lubrication points on machinery and equipment.
- Serviceable bearings, bushings, pins and pivots designed for grease lubrication.
- Equipment maintenance and replacement of matching threaded grease fittings.

4.0 Selection & Installation

- Match the equipment’s specified thread and fitting style. Confirm exact thread form, reach and clearance before installation; do not force a fitting into a mismatched port.
- Clean the port and fitting. Tighten with the correct wrench on the hex, following the equipment manufacturer’s instructions.
- Wipe the fitting clean before attaching the coupler. Use the lubricant and service interval specified for the equipment.

Important: Straight, 45° and 90° describe the fitting body orientation, not the thread form. Select the fitting for the equipment’s requirements.