

## Labeling a Grease Gun

### PROBLEM:

Often it is impossible to tell what grease is inside a traditional metal grease gun. Therefore users can not be certain:

- What grease to fill the gun with; or
- What fill points to use the grease gun on.

This introduces the risk of either the wrong grease or cross contaminated grease being applied, resulting in costly equipment downtime and repairs.

### SOLUTION:

Color-coding and identification labeling of grease guns helps improve productivity and efficiency enabling operators to find what they need, while ensuring the correct grease is applied to equipment.

The LABEL SAFE range of color-coded labeling choices satisfy a variety of budgets and operating environments. This offering includes the patent pending Label Wrap.

#### Label Wraps are:

- **Removable and Reusable.**
- **Identifiable** – contains recess for Label Pocket and Identification Label.
- **Industrial strength** – durable materials with UV inhibitors. Resistant to water, oil and non solvents.

### Two popular solutions and related items overleaf.

### HELP:

There are numerous other LABEL SAFE identification products available for this and other applications. Please contact your authorized supplier for more information or assistance with your labeling needs.



**SUPPLIED BY:**

# POPULAR LABELING OPTIONS

## BONDED LABEL WRAP

**MOST  
POPULAR**



Our most popular option, the Label Wrap combines clear identification with durable protection for the label.

### Advantages

- Label Wrap is fitted with internal adhesive strips that prevent the Label Wrap from being removed or moved on the gun. Making this ideal for those looking for a label that is fixed into position on the grease gun.
- Also available without adhesive strips for those looking to have a removable label to accommodate servicing or cleaning of grease guns.
- Highly durable labeling solution for all operating environments.

## VINYL ADHESIVE LABELS



An economical and flexible approach to grease gun identification.

### Advantages

- Simple and cost effective.
- 2" x 3.5" or 3.25" x 3.25" adhesive labels available in a choice of pre-printed or custom designs to suit your requirements.
- Vinyl labels are resistant to water, oil and non solvents.

## RELATED ITEMS

Providing better protection of your lubricants throughout its chain of custody will result in improved equipment uptime, reduced maintenance costs and assist with workplace organization.

These Related Items will ensure the correct grease is loaded into a grease gun and the correct grease is applied to grease fittings on equipment.

### LABEL SAFE Grease Fitting Protector™



### Benefits

- **Simple and cost effective** labeling solution
- **Prevents** contamination and misapplication
- **Available in 10 colors** for easy fill point identification

### GREASE SAFE Cartridge Protector™



### Benefits

- **Color-coded** identification of grease cartridges
- **Protected** from weather or damage
- **Highly durable** labeling solution

### GREASE SAFE Cartridge Caddy™



### Benefits

- **Safe and easy** transport of Cartridge Protection Tubes
- **Highly organized** workplace