

# COUPLER FOR GREASE GUN / BRUSH FOR MINI GREASE GUN



## Streamline Grease Injection and Wide-Area Application. Includes a Thin-Walled Lock Coupler and a Dedicated Brush for Mini Grease Guns.

Easily access recessed grease nipples in tight spaces with the thin-walled lock coupler, ensuring precise and reliable grease injection.

The specialized brush for mini grease guns allows wide-area application without the need for separate tools or messy cleanup—no hands-on contact, no extra brushes required.

**Thin-walled lock coupler enables reliable grease injection into hard-to-reach, recessed nipples**



**Slim nozzle reaches deeply recessed grease nipples with ease**



The slim nozzle easily reaches grease nipples located in tight, recessed areas.

**Quick one-touch attachment and removal**



Squeezing the lever extends the locking head at the tip; releasing the lever secures it in place.

**Brush for mini grease gun quickly covers wide areas**



**Specialized brush designed for wide-area application**



Our integrated brush dispenses grease as you apply, eliminating the need for manual spreading or additional tools.

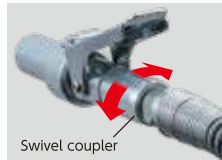
**Quick & simple setup — Just remove the tip**



The CGM-168 adapts to your needs: switch the tip to transition seamlessly between detailed grease injection and wide-surface coverage.



One-touch locking for confined spaces.  
Designed to access recessed grease fittings in tight areas  
—no slipping, no mess. Just grease firmly.

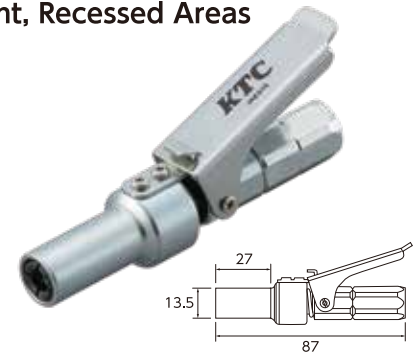


Swivel coupler  
Equipped with a swivel coupler to prevent hose twisting.



Compatible with NPT  
1/8"-27 thread size.

## Thin-Walled Lock Coupler for Precise Lubrication in Tight, Recessed Areas



### COUPLER FOR GREASE GUN

No.	Thread size	Weight(g)	☐
JAE916	NPT1/8"-27	111	10

- Thin-walled lock coupler for precise lubrication in tight, recessed areas.
  - Unique lever design enables one-touch attachment and release.
  - Equipped with a swivel coupler to prevent hose twisting.
  - Thread diameter: NPT1/8"-27
- Note: Due to the inability to release residual pressure, the coupler may spring off or grease may discharge unexpectedly when the lever is pressed during removal.  
Handle with care.

### JAE916 compatible grease gun

**Just pull the trigger—quick and clean grease injection that saves valuable work time.**

#### Pneumatic Type

AIR GREASE GUN  
No.JAP910



Web Catalog



#### Electric Type

CORDLESS  
GREASE GUN SET  
No.JTAE911



Web Catalog

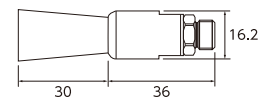


Efficient Coverage for Heavy-Duty Equipment  
Specialized brush ensures smooth, uniform grease distribution across broad areas—ideal for use on construction, farming and industrial machinery.



Note: Clean the brush with a cloth after use to maintain optimal performance.

## Dedicated Brush for Mini Grease Gun — Fast, Wide-Area Application with Integrated Grease Dispensing



### CGM-168-B compatible grease gun

**Compact & accurate brush for mini grease gun  
delivers precise lubrication to recessed fittings and fine parts  
—where standard tools can't reach.**

MINI GREASE GUN  
No.CGM-168



Web Catalog



Compact & controlled lubrication.  
Designed for precise greasing of intricate parts and hard-to-reach areas, with minimal waste and maximum control.



Works with commonly available grease types designed for use with a wide range of bellows and tube-type greases.

### BRUSH FOR MINI GREASE GUN

No.	Brush material	Weight(g)	☐
CGM-168-B	Nylon	20	50

- Dedicated brush for mini grease gun (CGM-168)
- Whether it's broad surface zones or complex contours like chains and bearings, this tool ensures smooth, consistent lubrication across all types of heavy machinery.
- No more spreading grease with your fingers. Apply smoothly and evenly without getting your hands dirty.
- Thread diameter: M10 x 1.0

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- All sizes on this leaflet are indicated as millimeter unless mentioned.
- There might be size differences between those mentioned on this leaflet and the actual products for the product tolerance.
- Product design might be changed for the improvement without the notifications.

