

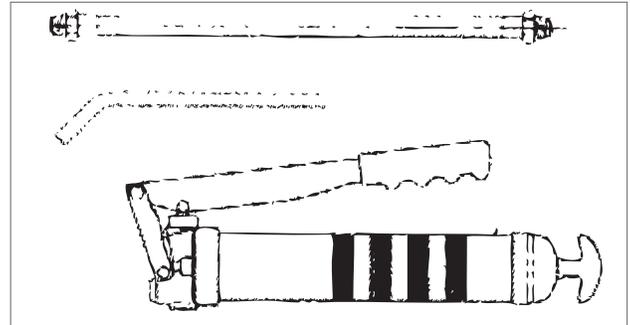


GREASE GUN KIT 8F9866

Please read the following information before installing:

The CTP 8F9866 Lever Grease Gun can deliver up to a maximum pressure of 68,950kPa (10,000psi). The grease gun comes equipped with a check valve and an air-bleed valve as well as being spring primed. The lever grease gun will operate with partial lever strokes for in-closed quarters.

Part Number	Description
8F9866 (1)	LEVER GREASE GUN
1901669 (1)	HOSE ASSEMBLY, 305MM (12 IN)
2M2689 (1)	COUPLER



Set up

1. First, remove all dirt and/or grease residue from the fitting being lubricated.
2. Connect the coupling end of the extension or hose assembly to the lubrication fitting.
3. Operate the lever handle with a partial or full stroke until the desired amount of lubricant is dispensed.
4. Remove the coupling from the lubrication fitting.

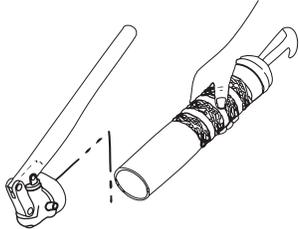
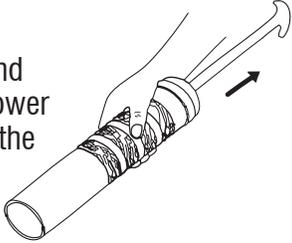
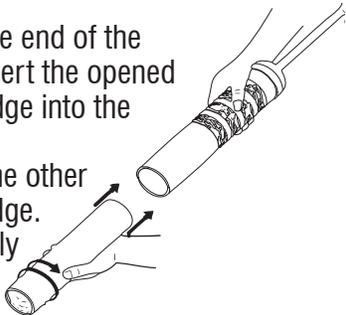
NOTICE: For longer service life, efficient operation of the coupler, and to avoid damages to the grease gun, do not yank the coupling from the lubrication fitting. Remove the coupler by tilting it sideways and rolling the coupler away from the fitting.

Specifications

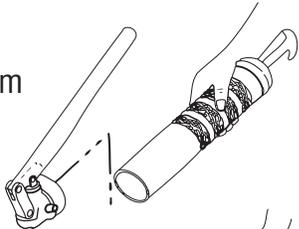
Capacity	Bulk	454g (16.0oz)
	Cartridge	411g (14.5oz)
Pressure Capabilities†	up to 68,950kPa (10,000PSI)	
Delivery	28g (1.0oz) per 21 strokes	
Outlet Thread	1/8inch NPTF	

†Excessive lubrication may damage the equipment being lubricated.

Cartridge Loading

1. Remove head assembly from cylinder of the grease gun. 
2. Pull the follower rod out and engage groove on the follower rod with the offset hole in the end cap. 
3. Remove the cap from the end of the grease cartridge and insert the opened end of the grease cartridge into the grease gun cylinder. 
4. Remove the seal from the other end of the grease cartridge.
5. Screw the head assembly back onto the cylinder of the grease gun.
6. Release the follower rod from the end cap offset hole and push it back into the cylinder.

Suction Loading

1. Remove head assembly from cylinder of the grease gun. 
2. Insert the open end of the grease gun cylinder approximately two inches below the surface of the bulk lubricant container. 
3. Slowly pull back follower rod, drawing in the lubricant until the groove in the follower rod can be engaged with the offset hole in the cap. 
4. Screw the head assembly back onto the cylinder of the grease gun.
5. Release the follower rod from the end cap offset hole and push it back into the cylinder.