



Manual for Screw-on Grease Guns

Stock Nos. 16157, 16159, 16160 Part Nos. A10/EXP/F, A9/EXP/LS, A8/EXP/LS

INSTRUCTIONS

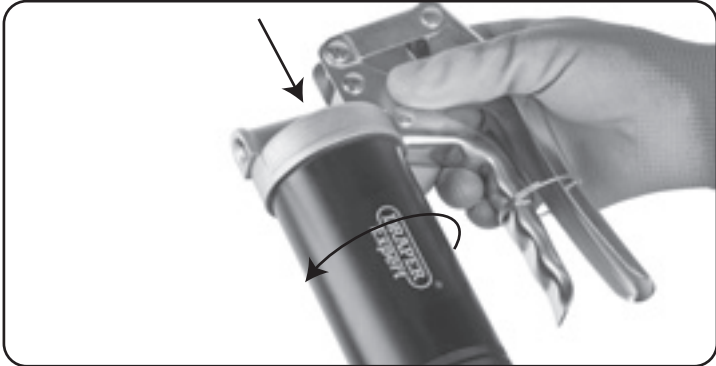
1. TECHNICAL DESCRIPTION



Stock No.....	16159	16160	16157
Part No.....	A9/EXP/LS	A8/EXP/LS	A10/EXP/F
Pressure.....	10,000psi/690bar	5,000psi/345bar	7,500psi/517bar
Output	0.5g per stroke.....	0.5g per stroke.....	0.8g per stroke
Cartridge type	400gm x large thread	400g x large thread.....	500 or 600g small thread

2. ASSEMBLY

Unscrew barrel from pump head anti-clockwise (note no barrel on Draper Stock No.16157).



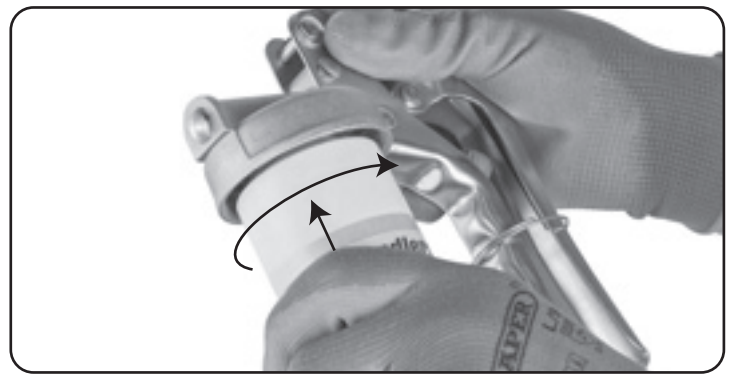
Remove screw-cap from grease cartridge.



Push base of grease cartridge until grease is protruding approx. 6mm out of the cartridge. This is required to prevent air entering the pump unit.



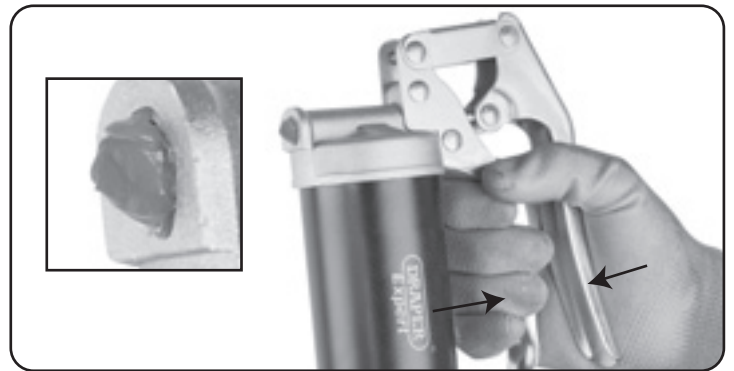
Screw cartridge firmly into pump head in a clockwise rotation until it stops. Do not over tighten.



Screw steel barrel over cartridge, into pump head. Be careful not to cross thread it. (Note: steel barrel is not supplied or required for Draper Stock No.16157).



Pump grease gun to ensure grease is coming out of outlet.



Screw outlet nozzle into main pump head in a clockwise direction until tight. PTFE tape can be used for this joint if required.



Pump handle to ensure grease is being expelled. Grease gun is now ready for use.



Use above procedure to exchange grease cartridges. If changing grease types, be sure to clean out face of grease cartridge mating face and use new grease to expel old grease before use. After initial assembly, there is no need to remove the nozzle assembly.