



OIL SUCTION GUN

47812

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY TO ENSURE THE SAFE AND EFFECTIVE USE OF THIS PRODUCT.



INSTRUCTIONS

These instructions accompanying the product are the original instructions. This document is part of the product, keep it for the life of the product passing it on to any subsequent holder of the product. Read all these instructions before assembling, operating or maintaining this product.

This manual has been compiled by Draper Tools describing the purpose for which the product has been designed, and contains all the necessary information to ensure its correct and safe use. By following all the general safety instructions contained in this manual, it will ensure both product and operator safety, together with longer life of the product itself.

All photographs and drawings in this manual are supplied by Draper Tools to help illustrate the operation of the product.

Whilst every effort has been made to ensure the accuracy of information contained in this manual, the Draper Tools policy of continuous improvement determines the right to make modifications without prior warning.

1. INTRODUCTION

1.1 SCOPE

A rugged transfer gun designed for use with gear oils to get them both into and out of gear boxes, transfer cases and differentials.

1.2 SPECIFICATION

Stock No's.	47812
Part No's.	A5/G
Hose type	300mm PVC
Plunger type	Rubber
Handle style.....	T grip
Capacity	500ml (16oz)

Do not use with: **Gasoline or Diesel fuel**

2. TECHNICAL DESCRIPTION

2.1 IDENTIFICATION

- ① 300mm PVC Hose
- ② Barrel.
- ③ End cap.
- ④ T-handle.



3. ASSEMBLY

3.1 ASSEMBLY

- Attach the PVC hose to the end of the suction gun, Slide the flexible tube onto the hose fitting.
- A light coating of motor oil may be used as a lubricant if the joint is extremely tight.

4. OPERATION



4.1 OPERATION

- The suction gun operates simply by pulling back on the handle to remove fluids and pushing down on the handle to add or top up a fluid.
- Fluids that are difficult to extract cold will extract easier when warmed up slightly by operating the vehicle.
- The suction gun can be filled and used to add oil to gear boxes where the filler hole has poor accessibility. Whenever adding fluids make sure the gun is cleaned out before filling with clean oil.

5. MAINTENANCE

5.1 MAINTENANCE

The rubber packing on the suction piston and the tube cap rubber gasket are oil resistant but may swell and become soft if used with some non lubricating fluids. It is recommended that these rubber parts be cleaned and must be wiped dry after they come in contact with non petroleum fluids.

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