

## **LONDON TAXIS INTERNATIONAL & DINITROL ANTI-PERFORATION PROCEDURE FOR TX1 SERVICE RETREATMENT.**

**Procedure for service retreatment to be undertaken after one, three and five years. (12, 36 and 60 months)**

### **1. Health and safety.**

The procedures detailed in the following manual involve the use of compressed air and flammable products. Care should be taken to use the appropriate personal protection equipment as necessary throughout these procedures. The retreatment process should be undertaken in a well ventilated area.

For detailed health and safety information regarding the retreatment product, refer to appendix 'Dinitrol Technical Data Sheet'

### **2. Introduction to retreatment product & equipment.**



#### **Retreatment product.**

The retreatment product is Dinitrol Cavity Wax 3654, supplied in 1 litre canisters. It is estimated that 2.5 litres of the product will be used for the retreatment of each TX1.



#### **Retreatment Equipment. Compact Service Tool.**

The compact service tool is designed to be used at an operating air pressure of 5.5 bar (80 p.s.i ). The use of an in-line air pressure regulator is recommended to enable the adjustment of workshop line pressure to the operating pressure.