



HYDRAULIC PARTICLES TEST KIT (FG-K14368-KW)

Looking after your hydraulic, gearbox and similar oils is a necessary part of ensuring the state of equipment and vital components is known. One of the most valuable indicators is cleanliness. The presence of particle contamination in these fluids can be nothing short of catastrophic and monitoring fluid cleanliness levels assists in identifying abnormal conditions. Used as part of a predictive maintenance programme, this knowledge can allow timely decisions to be made over the implementation of necessary corrective actions.

Whilst a number of automatic and therefore high value instruments are available, there are few low cost, portable solutions that can provide high level qualitative results. Kittiwake's new portable Hydraulic Particles Test Kit is now available to provide just this solution.

Housed in a handy, robust carry case and supplied with an easy to follow, illustrated instruction manual, the kit contains all that is needed to carry out high level qualitative particle contamination tests. Test results are compared with standard comparative charts and ISO code cleanliness levels can be established with the use of correlation tables.



FEATURES

- Kit contains 100 filter papers

- Provides high level qualitative results

- Supplied in robust carry case

- Easy and quick to use

CONTENTS

Heavy-duty 10ml syringe
 Check valve and weighted pick-up tube
 Filter holder and wrenches
 Tweezers
 8µm filter patches -100 off
 Microscope 30x Illuminated
 Instruction manual

SPARES

ITEM	PART NO.
8µm filter patches (100)	BI-K14366-KW



WEIGHTS, DIMENSIONS

Dimensions: 28.5 x 19 x 7.5 cms

Weight: 1.09kgs.