



The 7097 test kit is made from a selection of items from the Minimesse 1620 series connectors used on the high pressure versions of the Time Electronics pressure calibrators, & calibration bench modules.

The kit includes In-line tees for 1/4", 3/8" and 1/2" BSP, and a capped Minimesse / 1/4" BSP test point enabling easy quick connection to most pressure systems.

Also included are two reducing bushes, male to female, 1/2" / 1/4" BSP and 3/8" to 1/4" BSP. 3 Dowty washers, a gauge adaptor, one Microbore hose and a cloth wipe.

The whole kit comes in a convenient plastic case, with cut outs for gauges if required. The adaptors are made of mild steel.

### KIT CONTENTS

- 1 x Direct gauge adaptor: M16 x 2 to 1/4 BSP female.
- 1 x Minimesse capped test point: M16 x 2 to 1/4" BSP male.
- 1 x Tee adaptor 1/4" BSP, male / female, capped M16 x 2 test point.
- 1 x Tee adaptor 3/8" BSP, male / female, capped M16 x 2 test point.
- 1 x Tee adaptor 1/2" BSP, male / female, capped M16 x 2 test point.
- 1 x Reducing bush 1/2" to 1/4" BSP, male / female.
- 1 x Reducing bush 3/8" to 1/4" BSP, male / female.
- 1 x Dowty washer 1/4" BSP.
- 1 x Dowty washer 3/8" BSP.
- 1 x Dowty washer 1/2" BSP.
- 1 x Microbore hose (400bar) Minimesse M16 x 2 to 1/4" BSP female.
- 1 x Cloth wipe.

### GENERAL INFORMATION

Dimensions ..... Case closed: 272 x 230 x 81mm

Weight ..... 1.44kg

### ORDERING INFORMATION

7097..... BSP to Minimesse Adaptor Test Kit



Due to continuous development Time Electronics reserves the right to change specifications without prior notice.