



RIGANA MANUFACTURING SPEC SHEET

MULTI MINIMONITOR® TEST KIT



Durban Branch

info@rigana.co.za +27 31 701 4988

Johannesburg Branch

sales@rigana.co.za +27 10 003 1958

Cape Town Branch

cptsales@rigana.co.za +27 10 003 1958

Visit Our Website: www.rigana.com
Shop Rigana Online: www.store.riganamnf.com





RIGANA MANUFACTURING

MULTI MINIMONITOR® TEST KIT

DESCRIPTION

It connects to 5 different types of sampling connections. This version of the test kit is made for operators who have to take samples from sampling points that are equipped with various different types of quick disconnects. See the following page for available fitting types.

FEATURES

- Clearly marked selector valve
- Bypass hose with quick disconnect for flushing
- Static charge bonding and grounding hose assembly
- Uses standard plastic monitors
- Improved sealing system - squeeze controlled - Viton A
- Stainless steel and anodized aluminum wetted parts throughout.



KEY FEATURE

The key feature of the multi minimonitor test kit is the unique double-ended adapter model GPT - 988.

KEY INFO

The unique double-ended adapters can be inserted into the Multi MiniMonitor® Assembly by either end, allowing them to connect to several different types of samplers.

HOW TO ORDER:

GTP-1172 Mark II: Complete Multi MiniMonitor® Kit

Includes: carrying case, Multi MiniMonitor assembly, syringe, sampling kit #5, tweezers, color rating book, six plastic monitors, fifteen mini envelopes, a monitor opening key, and a double-ended adapter.

GTP-1172-H: Multi MiniMonitor® Assembly Only

Includes: flushing head valve, monitor body, bonding and grounding hose assembly, bypass tee, a set of replacement o-rings, and a double-ended adapter.

NOTE: The GTP-988 double-ended adapter is the standard actuator included with the Multi MiniMonitor®.



RIGANA MANUFACTURING

MULTI MINIMONITOR® TEST KIT

MULTI MINIMONITOR® OPTIONAL ADAPTERS

GTP-988 Double-ended Adapter (standard)

This end connects to: Gammon Jet Test QD®



This end connects to: Gammon QD, Millipore, Snap Tite, etc.

GTP-988-1 Double-ended Adapter (short)

This end connects to: Short (S) or AH models of the Gammon Jet Test QD®



This end connects to: Gammon QD, Millipore, Snap Tite, etc.

GTP-988-2 Double-ended Adapter (combination)

This end connects to: Gammon Jet Test QD®



This end connects to: Short (S) or AH models of the Gammon Jet Test QD®

SAMPLING ADAPTERS



GTP - 1170A
3/4 BSPP threads (no o-ring)



GTP-1170B
1 3/16-16 UN threads



GTP-1170C
3/4 BSPP threads



GTP-1170E
1/2 BSPP threads

Durban Branch

info@rigana.co.za | +27 31 701 4988

Johannesburg Branch

sales@rigana.co.za | +27 10 003 1958

Cape Town Branch

cptsales@rigana.co.za | +27 10 003 1958

Head Office Address: 17 Clark Road, Westmead, Pinetown, South Africa, 3610

Visit Our Website: www.rigana.co.za | Shop Online: www.store.riganamnf.com

