

RUBBER SEALING TEST PLUGS

Test plugs are screwed into a welded BSP socket, threaded boss, threaded pipe tee, valve or vessel. Using either a probe fitted to a pressure gauge or probe thermometer, pressure and temperature can be easily measured without isolating or shutting down any part of the system. Flow rate can also be established with two test plugs either side of an item or equipment with a known pressure loss / flow rate. Pressure differential is used to determine flow rate.

Available in brass or stainless steel in various thread sizes with thermometers, probes and pressure gauges to suit.

Please contact us for further information or quotation.



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