

## Dual gauge conversion kit

Dual gauge conversion kit for 50 gpm tester. Provides more precise low pressure readings. Remove pressure gauge block and gauge from tester and replace it with this block. Install high pressure gauge from tester (0-350 bar) onto this new block.

**No. 307281** – Dual gauge conversion kit. Consists of gauge mounting block, pulsation dampener, thermal overload protector, low pressure gauge and gauge protector. Wt. 0.45 kg.

**307281** Low pressure gauge calibrated 0-42 bar, 0-600 psi.



## Auxiliary power cords for use with 300 and 750 L/min. testers

**No. 37045** – Auxiliary power cord. For use with any 12 or 24 volt battery to remotely power tester. Wt. .05 kg. **CAUTION: For use on negative ground systems only.**

**No. 204990** – Auxiliary power converter. Permits use of 120/230 volt outlet to power tester. Wt. .45 kg.

**37045**



**204990**

## Hoses

**No. 9785** – Hose, 19.1 mm I.D. x 3/4" NPTF male both ends. 3.1 m length. 155 bar working pressure. (2 req'd on 200 and 300 L/min. testers) Wt., 0.3 kg.

The following hose assemblies are all 4-ply spiral wound wire, 3.1 m long. For use with 750 L/min. testers.

**No. 9786** – Hose, 25.4 mm I.D. x 1 1/4" NPT male both ends. Recommended max. flow 340 L/min., with a working pressure of 275 bar. Wt., 6.4 kg.

**No. 9787** – Hose, 31.8 mm I.D. x 1 1/4" NPT male both ends. Recommended max. flow 530 L/min., with a working pressure of 210 bar. Wt., 9.5 kg.

**No. 9788** – Hose, 38.1 mm I.D. x 1 1/2" NPT male both ends. Recommended max. flow 750 L/min., with a working pressure of 175 bar. Wt., 11.4 kg.

**9785  
9786  
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9788**



## Hose reducer bushings

**No. 203264** – Consists of two hose reducer bushings, 1 1/4" NPT female x 1 1/2" NPT male end. Needed to adapt No. 9786 25.4 mm I.D. hose and No. 9787 31.8 mm I.D. hose to tester. Wt., 1 kg.

**203264**

