



IF IT'S WORTH BUILDING, IT'S WORTH TESTING

This wishlist was generated on 26/04/2016, and contains the following Products:

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26-1746

**Bladder-Type Air/Water Pressure Assembly. 1000 Kpa Maximum Working Pressure.**

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26-1760

**Pneumatic Pressure Reducing Panel. Provides Two Independent Pressure Outlets 1000 Kpa Max.**

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26-1769

**Nylon Tubing 30 Metre Length.**

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26-1880

**Universal Pump and Pressure Indicating Panel 1700Kpa.**

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26-1926

**Nylon Tubing 6mm Od 3500Kpa.**

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27-1293

**Distance Piece Stainless Steel for Use with Submersible Load Cells and Axial Strain Transducers.**

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## Bladder-Type Air/Water Pressure Assembly. 1000 Kpa Maximum Working Pressure.

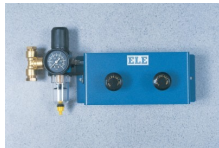
Code: 26-1746

Product Group: [Air/Water Pressure Systems - up to 1000 kPa](#)

With transparent plastic chamber for operating continuously at pressures up to 1000 kPa. A length of tubing is provided for connecting the air/water cylinder outlet to a pressure measuring system.

- Used to supply hydraulic pressure from a pneumatic pressure source.
- Prevents air entering the hydraulic pressure system.
- Maximum working pressure 1000kpa.
- Supplied with connectors and tubing for fitting to pressure measuring systems.

## Spares/Consumables



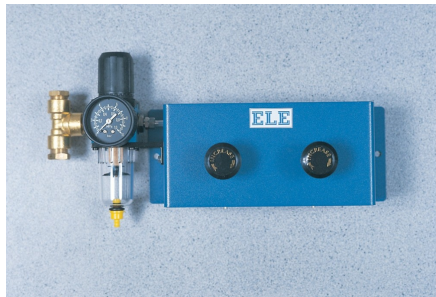
## Pneumatic Pressure Reducing Panel. Provides Two Independent Pressure Outlets 1000 Kpa Max.

Code: 26-1760



## Replacement Bladder Wide Neck (38mm Id)

Code: 26-1746/10



## **Pneumatic Pressure Reducing Panel. Provides Two Independent Pressure Outlets 1000 Kpa Max.**

Code: **26-1760**

Product Group: **Air/Water Pressure Systems - up to  
1000 kPa**

Comprising two constant pressure reducing valves with inlet water trap and pressure indicator. The unit allows a maximum output pressure of 1000 kPa. Maximum input pressure should not exceed 1400 kPa. The panel has an inlet connector to accept Nylon tubing from the air compressor and two 6 mm outlets for connecting Bladdertype Air/Water Pressure Assemblies. An outlet connector is fitted for the connection of an additional panel using Nylon tubing to increase the total capacity of the system. This outlet is blanked off when not required.



## Nylon Tubing 30 Metre Length.

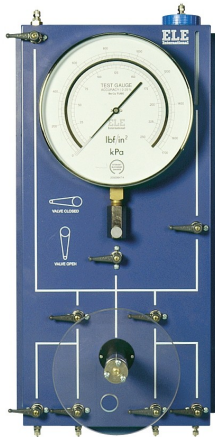
Code: [26-1769](#)

Product Group: [Air/Water Pressure Systems - up to 1000 kPa](#)

30 metre length. For pressures up to 1700 kPa. Used for connecting Air Compressors to Pneumatic Pressure Reducing Panels, or for connecting two Pressure Reducing Panels together.

## Further Information

Nylon tubing 30 metres with pressure fittings.



## Universal Pump and Pressure Indicating Panel 1700Kpa.

Code: [26-1880](#)

Product Group: [Modular Pressure Panel System](#)

This is the main pressure display in the system for monitoring various pressures and also provides fine control of the pressure within the system using the rotary hand pump. The unit is fitted with a dual calibrated 250 mm diameter pressure gauge, four inlet/outlet no-volume change valves, screw controlled rotary hand pump, water reservoir and isolating valves. The unit is housed in a hinged case for wall or bench mounting. By using an isolating valve the panel may be used to monitor cell or back pressure. 1700 kPa and 250 lbf/in<sup>2</sup>.

## Spares/Consumables



### Pressure Gauge 1700Kpa (250Psi) 250mm Diameter.

Code: [26-1865/10](#)



## Nylon Tubing 6mm Od 3500Kpa.

Code: [26-1926](#)

Product Group: [Volume Change Measurement,](#)  
[Permeability of Rock](#)

6 mm outside diameter x 4 mm inside diameter. For use up to a pressure of 3500 kPa. Priced per metre.



## Distance Piece Stainless Steel for Use with Submersible Load Cells and Axial Strain Transducers.

Code: [27-1293](#)

Product Group: [Submersible Load Transducers](#), [Load Measurement](#), [Load Measurement](#)

Required when using submersible load cells.