

Air/Water Pressure Systems - up to 1700 kPa



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

Code: 26-1746

Attributes: Description = Bladder-type air/water pressure assembly, Weight, kg = 6.5

Standards:



Replacement Bladder Wide Neck (38mm Id)

Code: 26-1746/10

Attributes: Description = Replacement bladder

Standards:



Pneumatic Pressure Reducing Panel. Provides Two Independent Pressure Outlets 1000 kPa Max.

Code: 26-1760

Attributes: Description = Pneumatic pressure reducing panel, Weight, kg = 4

Standards:



Nylon Tubing 30 Metre Length.

Code: 26-1769

Attributes: Description = Nylon tubing, Weight, kg = 2

Standards:

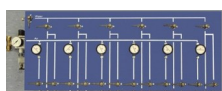


Pressure Test 1700 Oil/Water Constant Pressure System 0 to 1700kPa 220-240V 50/60Hz 1Ph.

Code: 26-1800/01

Attributes: Description = Pressure Test 1700 Oil/Water Constant Pressure System, Power Supply = 220 - 240 V AC, 50 - 60 Hz, 1 ph

Standards:



Six-Way Pneumatic Pressure Control Panel.

Code: 26-1872

Attributes: Description = Six-Way Pneumatic Pressure Control Panel

Standards:

Product Group Sheet

www.ele.com
+44 (0) 01525 249 200



Air Compressor

Code: 83-1730/01

Attributes: Description = Air Compressor Unit, Working Pressure, kPa = 700

Standards:



Air Compressor

Code: 83-1735/01

Attributes: Description = Air Compressor Unit, Working Pressure, kPa = 1,000

Standards: