



274 Church Street  
Onehunga

System Control Engineering NZ Ltd

THE GAS BIZZ BULLETIN  
February 2010

# Training for Plumbers, Gasfitters & Drainlayers Board Courses for 2010

System Control Engineering NZ Ltd will be holding the following PGDB approved courses in February and March 2010

**Commissioning of Over-Pressure Shut Off Regulators  
Principles of Flame Safeguard Systems**

**8 Credits**

**10th February 2010**

**Cost \$ 200.00 + GST**

**Regulators & Pipesizing  
Function & Use of a Flue Gas Analyser**

**8 Credits**

**10th March 2010**

**Cost \$ 200.00 + GST**



#### WHERE

Mt Richmond Motor Lodge  
676 Mt Wellington Highway  
Mt Wellington  
Auckland

5.00pm start

Refreshments supplied

#### FOR BOOKINGS PLEASE CONTACT

Katherine Halloran

Phone: 09 636 1401 - Fax: 09 636 1525

Email: [training@systemcontrol.co.nz](mailto:training@systemcontrol.co.nz)

System Control Engineering NZ Ltd would like to introduce:



**Noble Hack**

Noble has joined our company & will be looking after our internal customers on the telephone and in the showroom.

**Phone: 09 636 1401 Fax: 09 636 1525**

**Email: [sales@systemcontrol.co.nz](mailto:sales@systemcontrol.co.nz)**

**[www.systemcontrol.co.nz](http://www.systemcontrol.co.nz)**

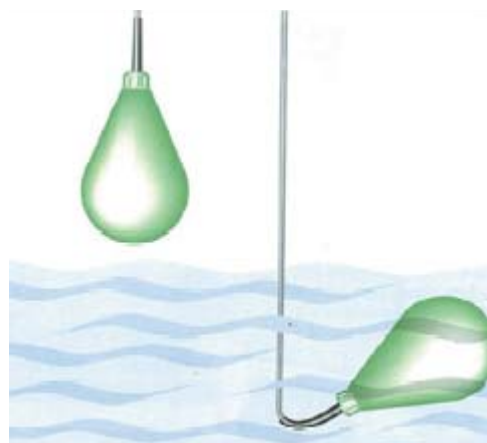
# WE HAVE THE BELOW LIQUID LEVEL SWITCHES AVAILABLE AT SCE



## Level Switch

- Liquids level controller (suitable for clean water, drinking water and general purpose applications)
- Cable length 10 m
- Nominal weight 1.48kg
- Maximum operating temperature 60°C
- Single pole microswitch (10 Amp, 250 VAC)
- Counterweight supplied
- Polypropylene float cover
- IP68 rated
- Dimensions 81 x 131 x 41.5 mm

# RSAK053114



## Level Switch

- Liquid level controller (suitable for clean water, sewage & waste water applications)
- Cable length 10 m
- Operating density range 0.9 to 1.1 kg / dm<sup>3</sup>
- Maximum operating temperature 60°C
- Single pole microswitch (10 Amps, 250 VAC)
- Polypropylene float cover
- IP68 rated
- Dimensions 103 mm (diameter) x 163 mm

#RSAK053124



## Level Switch

- Liquids level controller (suitable for high temperature applications)
- Operating temperature range -20 to 125°C
- Stainless steel construction
- Operating density range equal to or less than 0.8kg/dm<sup>3</sup>
- Maximum operating pressure 40 Bar
- Commutation power 60VA
- Float dimensions 50 mm (diameter)
- This level switch is also ideal for use in corrosive liquids

#RSAK053161

# SMRV/S100401

Don't forget  
we sell  
Gas Leak  
Detector  
Spray



Now only \$8.00+GST+Freight

BACHARACH  
Leak Detectors  
Flue Gas Analysers

BRAHMA  
Pilot Burners  
Burner Controls  
Ignition Transformers  
Gas Solenoid Valves

BROMIC  
Appliance Regulators

CAMPINI  
Thermostats

CATOBA  
Pilots  
Controls  
Gas Valves

DIGITRON  
Digital Manometers

DORMONT  
Flexible S.S. Connectors  
Quick Disconnect Couplings

DUNPHY  
Gas, Oil & Dual Fuel Burners

ECOFLAM  
Package Burners

GECA  
CO Detectors  
Gas Detectors

FLAMEFAST  
Hot Metal & Heat  
Treatment Equipment

ITAP  
Gas Ball Valves

JEAVONS  
OPSO Regulators  
Appliance Regulators

KROMSCHRODER  
Gas Filters  
Gas Meters  
Pilot Burners  
Pressure Switches  
Gas Solenoid Valves

MADAS  
Gas Filters  
Regulators

NAMCO  
Combustion Equipment

OARA  
LP Gas Regulators

PH PRODUCTS  
Smoke Pallets

POLIDORO  
Blade Burners  
Atmospheric Burners

REGO  
LP Gas Regulators

RIELLO  
Package Burners

ROBERTSHAW  
Pilot Burners  
Thermocouples  
Gas Control Valves

SATRONIC  
Burner Controls

SCE  
Test Points  
Petes Plugs  
Test Nipples  
U-Tube Manometers

SEITRON  
Gas Detectors

SHERWOOD  
Auto Changeover Regulators

SIT  
FFD's,  
Flame Rods  
Gas Controls  
Ignition Electrodes

WHITE-RODGERS  
Gas Control Valves

## Quote of the Month

"The only people who never fail are those who never try"