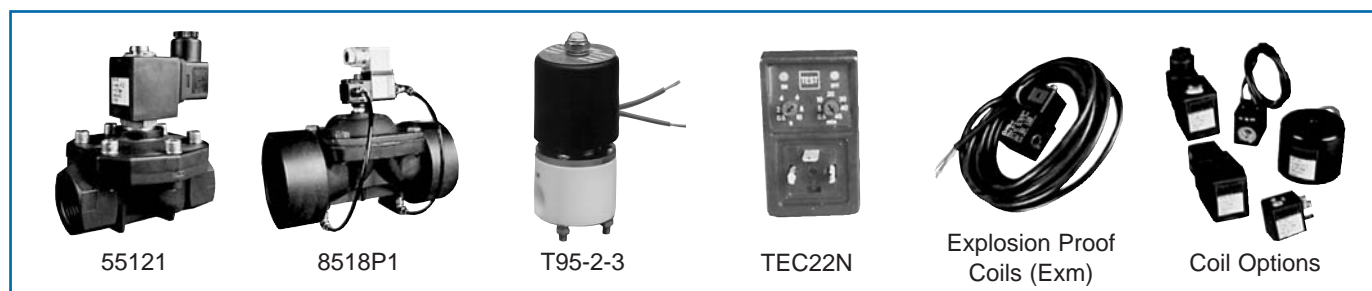




## Special Purpose Valves and Timers



### Plastic and PTFE Body - Corrosive and General Purpose Valve

Model	Function	Port size G	Orifice size ømm	Pressure (Bar) Air and Fluid AC/DC	Vacuum (Hg") AC/DC	Media Temp. (°C)	Material of Construction	Features
5512	NC	1/4	8	0-10/0-4	27	5 - 80	Body - glass	Coupled
5513	NC	3/8	10	0-10/0-4	27	5 - 80	reinforced PBT	Diaphragm,
5514	NC	1/2	12	0-10/0-4	27	5 - 80	Seals – NBR (std.)	Pilot Assisted
5515	NC	3/4	20	0-10/0-2	27	5 - 80	Viton	Valve, Air, Fluid
5516	NC	1	22	0-10/0-2	27	5 - 80	Operator -	and Vacuum
5612	NO	1/4	8	0-2/0-2	-	5 - 80	Stainless Steel	8wAC/10wDC
5613	NO	3/8	10	0-2/0-2	-	5 - 80		
5614	NO	1/2	12	0-2/0-2	-	5 - 80		
5615	NO	3/4	20	0-1/0-1	-	5 - 80		
5616	NO	1	22	0-1/0-1	-	5 - 80		
8518P	NC	1 1/2	40	1-9/1-9	-	5 - 60	Body - glass	Pilot Assisted
8519P	NC	2	50	1-9/1-9	-	5 - 60	reinforced PBT	Valve, Air
85110P	NC	3	80	1-9/1-9	-	5 - 60	Diaphragm –	and Fluid
85111P	NC	4	100	1-9/1-9	-	5 - 60	Reinforced Natural	Also available
8618P	NO	1 1/2	40	1-9/1-9	-	5 - 60	Rubber	as Pilot
8619P	NO	2	50	1-9/1-9	-	5 - 60	Operator - Brass	Operated
86110P	NO	3	80	1-9/1-9	-	5 - 60	and Stainless Steel	2.5wAC/5wDC
86111P	NO	4	100	1-9/1-9	-	5 - 60		
T95-2-3	NC	1/4	3	0-2/0-2	-	5 - 40	Body - PTFE	Direct Acting
T95-2-6	NC	1/4	6	0-0.5/0-0.5	-	5 - 40	Diaphragm - Teflon	Valve, Acid
T95-3-3	NC	3/8	3	0-5/0-5	-	5 - 40	Coated Viton	and Alkali
T95-3-6	NC	3/8	6	0-1/0-1	-	5 - 40		Corrosive Fluids
T95-4-8	NC	1/2	8	0-1/0-1	-	5 - 40		8-18wAC/
T95-4-12	NC	1/2	12	0-0.5/0-0.5	-	5 - 40		6.5-18wDC

Other voltages on request

### Coil Options - for plastic and PTFE valves

Coil Styles	Voltages
DIN Plug (standard)	415v 50Hz 24v DC
Flying Leads	240v 50Hz 12v DC
Latching Coil	110v 50Hz
Explosion Proof	24v 50Hz

### Electronic Timers and Adaptor Plugs

Model	Description	Connection	Connection	Features
TEC-22N	Cycle Timer	Square 28mm Plug (ISO 4400 Interface)	0.5-10 sec. 'ON' 1-45 min. 'OFF'	External Adjustment Test Override LED 'OFF', LED 'ON' Multi Voltage 24-240V AC/DC
AB-ADAPT	Adaptor Plug	Converts from square 28mm plug to DIN43650B (28 x 22mm)		

Other time ranges available for TEC-22, customised as required from seconds to hours e.g. 1-60 sec. 'ON' 1-60 sec. 'OFF' 1 amp.