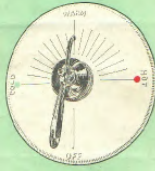


Model Identification & Upgrade Information



Early Models
1956-1967
ELP (Equal Low Pressure)

White or chrome 9" (225mm) dia. plate.
Straight inlets.

Options:

1. Replace with new TB10 ELP if pipe connections can be altered.
2. Update with Ceramic TB-S40 -minor pipe-work alterations may be necessary. (A minimum water head of 2 meters is required for this valve).
3. Recondition valve (at the factory).

NB
No control upgrades are available for this model unless you install one of the new valves, as shown in options 1 & 2.




Model's TB2 & 3
1967-1971
ELP (Equal Low Pressure)

Model No. on right of body or front of cap.
Right angle inlets with stopcocks.

Options:

1. Replace with new TB10 ELP (NB: Inlet length may vary by up to 6mm)
2. Update with Ceramic TB-S40 which can fit into existing pipe-work with the ADS40 inlet adaptor kit. (A minimum water head of 2 meters is required for this valve).
3. Recondition valve (at the factory).

NB
No control upgrades are available for this model unless you install one of the new valves, as shown



Model's TB4,5 & 6
1971-1978
ELP (Equal Low Pressure)

Model No. printed on front of body cap.

Options:

1. Replace with new TB10 ELP (NB: Inlet length may vary by up to 6mm)
2. Update with Ceramic TB-S40 which can fit into existing pipe-work with ADS40 inlet adaptor kit. (A minimum water head of 2 meters is required for this valve).
3. Recondition valve at the factory or fit a service kit.
4. Retro-fit any of the modern controls to the old valve (205 and 215 controls fit the TB-S40 Ceramic valve only - 160 & 175mm dia. respectively).

Equal High Pressure Models

TB6 EHP 1976 -1978*
TB7 EHP 1978 -1991*
TB8 EHP 1991
TB9 EHP 1991 - 2004 (March)
TB10 EHP 2004 - current
(Superseded TB9EHP) Model No. printed on front of body cap.

Options:

1. Update with Ceramic TB-S40 which can fit into existing pipe-work with ADS40 inlet adaptor kit.
2. Replace with new TB10 EHP (NB: Inlet length may vary by up to 6mm) .
3. Recondition valve at the factory or fit a service kit.
* Must be reconditioned at factory.
4. Retro-fit any of the modern controls to the old valve (205 and 215 controls fit the TB-S40 Ceramic valve only - 160 & 175mm dia. respectively).

Later Equal Low Pressure Models



TB7 ELP 1978 - 1983
TB8 ELP 1983 - 1991
TB9 ELP 1991 - 2004 (March)
TB10 ELP 2004 - current
TB10ELPT 2004 - current
(Superseded TB9 ELP) Model No. printed on front of body cap.

Options:

1. Update with Ceramic TB-S40 which can fit into existing pipe-work with ADS40 inlet adaptor kit. (A minimum water head of 2 meters is required for this valve).
2. Replace with new TB10 ELP (NB: Inlet length may vary by up to 6mm) .
3. Recondition valve at the factory or fit a service kit.
4. Retro-fit any of the modern controls to the old



Standard 105 1971 - current.
Fitted to all TB4 - 7 valves.
Optional TB8 - 10 valves.



Lever (L series)
1987 - 1994.
Optional TB8 - 9 valves.



Classic 115
1993 - current.



Ultra 125
1994 - 2009



Ultra 125
2009 - current