

CERTIFICATE OF COMPLIANCE

Certificate Number 2018-06-22-EX15620
Report Reference EX15620
Issue Date 2018-June-22

Issued to: BERMAD UK LTD.
UNIT 8 HUNGERFORD TRADING ESTATE,
SMITHAM BRIDGE RD
HUNGERFORD BERKSHIRE, RG17 0QP UNITED KINGDOM

**This is to certify that
representative samples of**

Special System Water Control Valves, Pressure-reducing and
Pressure-control Type

See Addendum for Models

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.


Standard(s) for Safety:

ANSI/UL 1476 – Direct Acting Pressure Reducing and Pressure Restricting
Valves
ANSI/UL 1739 – Pilot-Operated Pressure-Control Valves for Fire Protection
Service

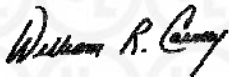
Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and "US" identifiers:  the word "LISTED"; a control number (may be alphanumeric) assigned by UL; and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



William R. Carney, Director, North American Certification Programs
UL LLC

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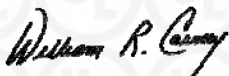
Pilot operated pressure control valves consisting of the following models, types, sizes, and pressures:

Model	Body Type	Nominal Pipe Size, NPS	End Configuration*	Max Rated Inlet Pressure psig	Outlet Pressure Setting Range psig
720	Globe, Angle	2, 2-1/2	T by T	300	30-165
720	Globe, Angle	2, 2-1/2, 3, 4, 6	Class 150- F by F, G by G	250	30-165
720	Globe, Angle	2, 2-1/2, 3, 4, 6	Class 300- F by F, G by G	300	30-165
720	Globe, Angle	8	Class 150- F by F, G by G	175	40-165
42T	Globe	1-1/2, 2, 2-1/2, 3, 4, 6, 8, 10	Class 150- F by F	250	60-175
42T	Globe	1-1/2, 2, 2-1/2, 3, 4, 6, 8	G by G	365	60-175
42T	Globe	1-1/2, 2	T by T	365	60-175
42T	Globe	1-1/2, 2, 2-1/2, 3, 4, 6, 8, 10	Class 300- F by F	365	60-175
42T	Globe	12, 14, 16	Class 150- F by F	250	60-175
42T	Globe	12, 14, 16	Class 300- F by F	300	60-175

Model 720.

Model 42T.

Notes:



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F- Flanged

T-NPT or ISO threaded

G- Grooved

Model 42T can be provided with the following optional accessories:

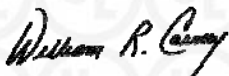
Non Return/ Check Valve Feature Code 20

Closing Speed Control Code 01

*- End configurations are intended to be installed on systems not exceeding end configurations working capabilities.

For the Model 720 valves, the manufacturer's design and installation instructions dated August, 1999 include a description of the performance characteristics for both flowing and static conditions.

For the Model 42T valves, the manufacturer's design and installation instructions dated 2016-10-23, include a description of the performance characteristics for both flowing and static conditions.



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