

CERTIFICATE OF COMPLIANCE

Certificate Number 20130913-Ex1164
Report Reference Ex1164
Issue Date 2013-September-13

Issued to: Elkhart Brass Mfg Co. Inc.
1302 W Beardsley Ave
PO Box 1127
Elkhart, IN 46515


This is to certify that representative samples of Special System Water Control Valves, Pressure-reducing and Pressure-control Type

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

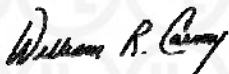
Standard(s) for Safety: ANSI/UL 1468, "Direct Acting Pressure Reducing and Pressure Restricting Valves"

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

Only those products bearing the UL Listing Mark should be considered as being covered by UL's Listing and Follow-Up Service.

The UL Listing Mark generally includes the following elements: the symbol UL in a circle:  with 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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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models UR20, UR25, angle type and Model UR-20S, globe type, pressure reducing valves with shut-off feature, having a rated inlet pressure of 300 psi for the 1-1/2 size and 400 psi for the 2-1/2 in. size. These valves are designed for reducing the outlet pressure under both flow and static conditions.

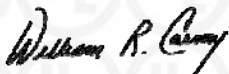
Models URFA-20 and URFA-25 angle type, and URFA-20S globe type, 2-1/2 in. size, adjustable pressure reducing valves, combining shut-off and pressure regulating features having a rated inlet pressure of 400 psi. These valves are capable of controlling the outlet pressures under both flow and static conditions.

Models URFA-20, URFA-20S, and URFA-25 are factory equipped with an internal supervisory switch suitable for indoor use.

For all of these devices, the manufacturer's installation instructions include a description of the performance characteristics for both flow and static conditions.

The Models UR20, UR25 and UR20S pressure reducing valves utilize different bonnet configurations which are selected based upon inlet pressure conditions and desired outlet pressure. The maximum inlet pressure for each bonnet configuration is as follows:

Series	Size In.	Bonnet Type	Max Rated Inlet Pressure psi
UR-20, UR-25 and UR-20S	2-1/2	A, B, C and CD	400
		D	360
		DE	330
		E	290
		EF	250
		F	220
UR-20 and UR-25	1-1/2	W, X, Y, YZ, Z	300
		ZA	280
		ZB	250
		ZZ	220
		ZZA	190



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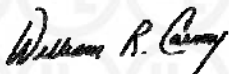
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Models UP20 and UP25, 1-1/2 and 2-1/2-in. sizes, angle type, pressure restricting valves with shut-off feature, having a rated inlet pressure of 175 psi.

Model 34, 2-1/2-in. size bronze restricting fitting having a rated inlet pressure of 175 psi for installation on hose valves.



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