UL Product iQ™

VLFT.EX2834 - Special System Water Control Valves, Deluge Type

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See General Information for Special System Water Control Valves, Deluge Type

GRISWOLD INDUSTRIES, DBA CLA-VAL CO EX2834
1701 PLACENTIA AVE
COSTA MESA, CA 92627-4416 USA

Deluge valves, Models 100G and 100GS, nominal pipe size 3, 4, 6, 8, 10 and 12 NPS, flanged end configuration, globe type, and Models 100G and 100GS, nominal pipe size 3, 4, 6 and 8 NPS, grooved end configuration, globe type intended for horizontal or vertical installation with a pressure rating of 300 psig. For operation manually, electrically, pneumatically and by wet pilot line of sprinklers utilizing the 134-05 trim configuration.

Deluge valves, Model 134-83 and 134-83KX, nominal pipe size, 4 and 6 NPS, flanged and grooved end configurations, globe type, intended for horizontal or vertical installation positions with an inlet pressure rating of 300 psig. For operation manually, electrically and by wet pilot line sprinklers all with pressure reducing feature. Pressure reducing outlet setting pressure range is 50-165 psig for the 4 NPS valve. Pressure reducing outlet setting pressure ranges are 35-90 psig and 50-165 psig for the 6 NPS valve.

Deluge valves, Models 2100G and 2100GS, nominal pipe size 3, 4, 6, 8, 10 and 12 NPS, flanged end configuration, angle type, intended for horizontal or vertical installation with a pressure rating of 300 psig. For operation manually, electrically, pneumatically and by wet pilot line of sprinklers utilizing the 134-05 trim configuration.

Deluge valves, Model 8134-05, nominal pipe size 2, 2-1/2, 3, 4, 6, and 8 NPS, flanged and grooved end configurations, globe type, intended for horizontal or vertical installation with a pressure rating of 200 psig utilizing the 134-05 trim configuration. For Electric Release.

For operation by wet pilot line sprinklers, height of pilot line above the valve to be limited as shown in the Installation Instructions.

For accessories used with these valves, see Listing under "Accessories for Special Systems".

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