



RELIEF VALVE SIZING

According to NFPA 20 - 2019

- The relief valve shall be permitted to be sized hydraulically to discharge sufficient water to prevent the pump discharge pressure from exceeding the pressure rating of the system components.
- If the relief valve is not sized hydraulically, then follow the following table.
- If the discharge pipe employs more than one elbow, the next larger pipe size shall be used.



Pump Rating (gpm)	Min. Relief Valve Size (in.)	Min. Discharge Size (in.)
25	3/4	1
50	1 1/4	1 1/2
100	1 1/2	2
150	2	2 1/2
200	2	2 1/2
250	2	2 1/2
300	2 1/2	3 1/2
400	3	5
450	3	5
500	3	5
750	4	6

Pump Rating (gpm)	Min. Relief Valve Size (in.)	Min. Discharge Size (in.)
1000	4	8
1250	6	8
1500	6	8
2000	6	10
2500	6	10
3000	8	12
3500	8	12
4000	8	14
4500	8	14
5000	8	14

*FPS, *Keeping You Up To Code



Sizing Recommendations For Fire Pump Applications

New England Water Works Association

Sizing Recommendations For Fire Pump Applications:

Unveiling the Magic of Words: A Overview of "**Sizing Recommendations For Fire Pump Applications**"

In a global defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Sizing Recommendations For Fire Pump Applications**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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