UL Product iQ™



QXZQ.EX3299 - Fire Pump Relief Valves

Fire Pump Relief Valves

See General Information for Fire Pump Relief Valves

OCV CONTROL VALVES EX3299

7400 E 42ND PL

TULSA, OK 74145-4702 USA

Model	Body Type	Nom Pipe Size, NPS	End Configuration*	Max Relief (Set) Pressure, psig		
Fire pump relief valve						
108FC/108FCA	Angle, Globe	3, 4, 6, 8	Class 150 - F by F	175		
108FC/108FCA	Angle, Globe	3, 4, 6	Class 150 - F by F	300		

Model	Body Type	Nom Pipe Size, NPS	End Configuration*	Max Relief (Set) Pressure, psig			
Fire pump relief valve							
44	Globe	2, 3	T by T	175			
77	Globe	2, 3	Class 150 - F by F	175			
77 "PS"	Globe	4, 6, 8	Class 150 - F by F	175			
30-2-PS-UL	Globe	2	Class 150 - F by F	205			
30-3-PS-UL, 30-4-PS-UL, 30-6-PS-UL	Globe	3, 4, 6	Class 150 - F by F	375			

F - Flanged

T - Threaded

Trademark and/or Tradename: Corot

Last Updated on 2019-11-29

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission

^{*} End configurations are intended to be installed on systems not exceeding end configurations' working capabilities.

from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2022 UL LLC"