

06420/06421/0 [Safety Relief Valve] 06420/06421/06425/06426/06440/06441/06445/06446.1406/.1410 (14 mm orifice)
 6425/06426/06 Capacity Tests: Sec. VIII Div. 1 at National Board Testing Lab on September 18, 2015
 440/06441/064 Method of Establishing Relieving Capacity: Flow Capacity, Slope
 45/06446.1406 Certified Value: 2.887 SCFM/PSIA
 / .1410 (14 mm Media - Test: Air/Gas; Certified: Air, Gas
 orifice) Set Pressure Definition: Initial Audible Discharge
 [91279] Blowdown Characteristics: Fixed
 Designed by: HEROSE GMBH Armaturen Und Metalle {HEG}

Inlet Size	Outlet Size	Flow Area	Orifice [designator] dia.	Lift	Set Pressure Range	Media	Code Section
0.75-1 NPS	1.25 NPS	153,9	14 mm	4 mm	35-580 psi	Air	VIII Div. 1

Manufacturer/Assembler	Code Sections	Expiration Date
HEROSE GMBH Armaturen Und Metalle (HEG) Bad Oldesloe, 23843 Germany	VIII Div. 1	01.07.2028