NSN 4820-01-559-0203

Safety Relief Valve - Page 1 of 1



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Flow Control Device:
Poppet
Maximum Operating Temp:
400.0 degrees fahrenheit single response
End Application:
Beverage dispensing equipment; gas pilot plants; petrolchemical test labs; off shore oil platform heating lines; pharmaceutical sterilization
and packaging systems
Connection Style:
Grooved inside err-100
Connection Type:
Unthreaded internal tube 2nd end
Maximum Operating Pressure:
482.0 bar single response
Product Name:
Relief valve
Special Features:
Seal material viton, body 316 stainless steel; 1/4" male npt x 1/4" female npt; top to orifice center 7.47cm, orifice center to bottom 3.66cm,
bottom center to orifice edge 2.54cm; cracking pressure 150-2500psig or 10-172 bar; spring range in psig 4001-5000 (276-345 bar)
Material:
Steel comp 316 body
Media For Which Designed:
Water-oil-gas single response
Shelf Life:
N/a
Unit Of Measure:
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Demilitarization:
No
Fiig:
A046b0