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Safety Relief Valve - Page 1 of 1

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View Online at https://aerobasegroup.com/nsn/4820-01-511-1511 **Thread Direction:** Right-hand 1st end **Connection Style:** G9 plain, optional en (pipe) 2nd end **Connection Type:** Threaded internal pipe 2nd end **Thread Size:** 0.500 inches 2nd end **Product Name:** Relief valve .500 npt inline **Special Features:** Temperature: 120 degrees f to -321 degrees f; set pressure: 75 psig; proof pressure: 300 psi (min); capacity: valve shall be capable of discharging 100 cf/min of air at 108 psig(min); valve shall automatically reseat at no lower than 675 psig; relief valve shall be cleaned and packaged for oxygen service per mil-c-52211, method class a; clean work area is acceptable in lieu of controlled atmosphere; relief valve shall have permanent visible identification; ports shall be capped or plugged for shipment/storage Material: Stainless steel Media For Which Designed: Oxygen, liquid single response **Style Designator:** Err-090 **Thread Series Designator:** Ptf-sae short 2nd end Shelf Life: N/a **Unit Of Measure: Demilitarization:** No Fiig: