## NSN 4820-01-482-4646

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| Thr  | ead Direction:                        |
|------|---------------------------------------|
| Rigl | nt-hand all ends                      |
| Flov | w Control Device:                     |
| Рор  | pet                                   |
| Dis  | k Loading Method:                     |
| Spri | ng                                    |
| Max  | kimum Operating Temp:                 |
| 375  | .0 degrees fahrenheit single response |
| Min  | imum Operating Temp:                  |
| -10. | 0 degrees fahrenheit                  |
| End  | Application:                          |
| B-2  | bomber aircraft (atb)                 |
| Cor  | nnection Style:                       |
| Plai | n (pipe) all ends                     |
| Valv | ve Operation Method:                  |
| Auto | omatic                                |
| Cor  | nnection Type:                        |
| Thre | eaded external pipe all ends          |
| Μοι  | unting Position:                      |
| Hor  | izontal or vertical                   |
| Thr  | ead Size:                             |
| 0.25 | 50 inches all ends                    |
| Spe  | cial Features:                        |
| Gre  | en deflector cap                      |
| Mat  | erial:                                |
| Stee | el comp 316 flow control device       |
| Sty  | le Designator:                        |
| Stra | ight thru                             |
| Thr  | ead Series Designator:                |
| Npt  | all ends                              |
| Fur  | nished Items And Quantity:            |
| 1 de | eflector cap                          |
| She  | If Life:                              |
| N/a  |                                       |
| Uni  | t Of Measure:                         |
|      |                                       |
| Den  | nilitarization:                       |
| No   |                                       |
| Fiig | :                                     |
| A53  | 0b0                                   |