NSN 4730-00-808-6668

Tube Tee - Page 1 of 1



08-6668

View Online at https://aerobasegroup.com/nsn/4730-00-80
Thread Class:
2b 1st end
Maximum Operating Temp:
250.0 degrees fahrenheit single response
Connection Style:
Swivel nut, flare (tube) style 3 optional end 1st end
Leg Length:
1.000 inches 1st end
Connection Type:
Threaded internal tube 1st end
Maximum Operating Pressure:
3000.0 pounds per square inch single response
Thread Size:
0.438 inches all ends
Seat Angle:
37.0 degrees all ends
Outside Diameter Tube Accommodated:
0.250 inches all ends
Material:
Material: Steel
Steel
Steel Media For Which Designed:
Steel Media For Which Designed: Hydraulic fluid single response
Steel Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification:
Steel Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response
Steel Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator:
Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator: Unf all ends
Steel Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator: Unf all ends Specification Data:
Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator: Unf all ends Specification Data: 81343-j514 professional/industrial association standard
Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator: Unf all ends Specification Data: 81343-j514 professional/industrial association standard Specification Or Standard:
Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator: Unf all ends Specification Data: 81343-j514 professional/industrial association standard Specification Or Standard: 9b figure
Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator: Unf all ends Specification Data: 81343-j514 professional/industrial association standard Specification Or Standard: 9b figure Shelf Life:
Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator: Unf all ends Specification Data: 81343-j514 professional/industrial association standard Specification Or Standard: 9b figure Shelf Life: N/a Unit Of Measure:
Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator: Unf all ends Specification Data: 81343-j514 professional/industrial association standard Specification Or Standard: 9b figure Shelf Life: N/a
Media For Which Designed: Hydraulic fluid single response Surface Treatment Specification: J514 assn standard single treatment response Thread Series Designator: Unf all ends Specification Data: 81343-j514 professional/industrial association standard Specification Or Standard: 9b figure Shelf Life: N/a Unit Of Measure:

A080b0

Mil-std (military Standard):

Mil-f-18866 spec.