Pipe To Boss Straight Adapter - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4730-00-453-0092

Thread Class:         2a And end         Connection Style:         Inverted flare (pipe) 1st end         Connection Type:         Thread external pipe 1st end         Thread Size:         0.625 inches 2nd end         Bace Apple:         0.0.1 Stat end         Seat Angle:         0.0.1 Stat end         Thread Tolerance Class:         6 Asternal 1st end         Nominallength:         1.160 inches         Material:         Stel         Vint 2nd end         Sheff Life:         Na		
Connection Style:         Inverted flare (pipe) 1st end         Connection Type:         Threaded external pipe 1st end         Thread Size:         0.625 inches 2nd end         Thread Pitch In Millimeters:         0.3 1st end         Seat Angle:         30.0 degrees 1st end         Thread Tolerance Class:         6 Acternal 1st end         Nominallength:         1.160 inches         Stel         Dired Stelse Designato:         Yang         Uit Of Measure:         Image:         Na         Stel Image:         Na         Dired Measure:         Image:         Image:         Image:	Thread Class:	
Inverted flare (pipe) 1st end Connection Type: Threaded external pipe 1st end Thread Size: 0.625 inches 2nd end Thread Pitch In Millimeters: 0.635 inches 2nd end Thread Pitch In Millimeters: 0.3 1st end Seat Angle: 3.0.0 degrees 1st end Thread Tolerance Class: 3.0.0 degrees 1st end Thread Tolerance Class: 3.0.0 degrees 1st end Thread Tolerance Class: 3.0.0 degrees 1st end Material: 3.1.60 inches Haterial Steel Thread Series Designator: 1.1.62 Angle Ind Tolerance Angle Ind Tolerance Ind T	2a 2nd end	
Connection Type:Threaded external pipe 1st endThread Size:0.525 inches 2nd endThread Pitch In Millimeters:0.3 1st endSeat Angle:30.0 degrees 1st endThread Tolerance Class:6 hexternal 1st endNormallength:1.160 inchesBeterlaDesignator:Und Zond BeterlaSteelThread Series Designator:Und Zond endShelf Life:NaPinelitarization:NoFig:	Connection Style:	
Threaded external pipe 1 st end         Firead Size:         0.625 inches 2nd end         Firead Pitch In Millimeters:         0.3 1 st end         Seat Angle:         30.0 degrees 1 st end         Firead Tolerance Class:         6 external 1 st end         Nominallength:         1.160 inches         Steel         Diread Series Designator:         Und 2nd end         Shelf Life:         Na         Into f Measure:         -         Pomilitarization:         No         Fig:	Inverted flare (pipe) 1st end	
Firead Size:0.625 inches 2nd endFiread Pitch In Millimeters:0.3 1st endSeat Angle:30.0 degrees 1st endFiread Tolerance Class:6 external 1st endNominallength:1.160 inchesSteelFiread Series Designator:Und 2nd endShelf Life:NaInt of Measure:-Pomilitarization:NoFig:Fig:	Connection Type:	
0.625 inches 2nd endThread Pitch In Millimeters:0.3 1st endSeat Angle:30.0 degrees 1st endThread Tolerance Class:6h external 1st endNominallength:1.160 inchesMaterial:SteelThread Series Designator:Unf 2nd endShelf Life:NaInter of Measure:TPomilitarization:NoFig:	Threaded external pipe 1st end	
Tread Pitch In Millimeters:0.3 1 st endSeat Angle:30.0 degrees 1 st endThread Tolerance Class:6h external 1 st endMoninallength:1.160 inchesMaterial:SteelThread Series Designator:Unf 2nd endShelf Life:N/aDint of Measure:Demilitarization:NoFig:	Thread Size:	
0.3 1st end Seat Angle: 30.0 degrees 1st end Thread Tolerance Class: 6 hexternal 1st end Mominallength: 1.160 inches Material: 1.160 inches Material: 5 teel Thread Series Designator: Unf 2nd end Shelf Life: N/a Unif of Measure: - Demilitarization: No	0.625 inches 2nd end	
Seat Angle:30.0 degrees 1st end <b>Dread Tolerance Class:</b> 6 h external 1st end <b>Nominallength:</b> 1.160 inches <b>Material:</b> Steel <b>Dread Series Designator:</b> Unf 2nd end <b>Shelf Life:</b> Na <b>Din of Measure:</b> -Denilitarization:NoFig:	Thread Pitch In Millimeters:	
30.0 degrees 1st endFiread Tolerance Class:6h external 1st endNominallength:1.160 inchesMaterial:SteelThread Series Designator:Unf 2nd endShelf Life:N/aUnit Of Measure:Deniliarization:NoFig:	0.3 1st end	
Thread Tolerance Class:         6h external 1st end         Nominallength:         1.160 inches         Material:         Steel         Thread Series Designator:         Unf 2nd end         Shelf Life:         N/a         Unit Of Measure:            Demilitarization:         No         Fig:	Seat Angle:	
6h external 1st endNominallength:1.160 inches1.160 inchesMaterial:SteelThread Series Designator:Unf 2nd endShelf Life:N/aUnt Of Measure:Demilitarization:NoFig:	30.0 degrees 1st end	
Nominallength:1.160 inchesMaterial:Material:SteelThread Series Designator:Unf 2nd endShelf Life:N/aUnit Of Measure:Demilitarization:NoFig:	Thread Tolerance Class:	
1.160 inchesMaterial:SteelThread Series Designator:Unf 2nd endShelf Life:N/aUnit Of Measure:Demilitarization:NoFig:	6h external 1st end	
Material:SteelThread Series Designator:Unf 2nd endShelf Life:N/aUni Of Measure:Demilitarization:NoFig:	Nominallength:	
Steel Thread Series Designator: Unf 2nd end Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	1.160 inches	
Thread Series Designator:   Unf 2nd end   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:	Material:	
Unf 2nd end   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:	Steel	
Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:	Thread Series Designator:	
N/a   Unit Of Measure:     Demilitarization:   No   Fiig:	Unf 2nd end	
Unit Of Measure:  Demilitarization: No Fiig:	Shelf Life:	
 Demilitarization: No Fiig:	N/a	
Demilitarization: No Fiig:	Unit Of Measure:	
No Fiig:		
Fiig:	Demilitarization:	
	No	
A080b0	Fiig:	
	A080b0	