Dial Indicating Pressure Gage - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6685-01-482-5402

50.0 pounds per square inchActuation Type:Bourdo tubeAdjustability:NonadjustableScale Range:+0.04:300.0 pounds pressure per square inchScale Range:Pounds pressureDial Size:2. SinchConnection Quantity:1Pointer Color:Any acceptablePointer Type:IndicatingScale Range:DialScale Type:DialScale Type:ExternalMounds per square inchConnection Type:ExternalActuating Element Material:Scale, stainlessConnection Size:Quantical Size:DialScale Type Vent:NaNaCharler Size:NaDialSize:Size:Size:Size:Size:Size:Size:Size:Size:Size:Size:Size:Size:Size:Size:<		
Actuation Type: Bourdon tube Adjustability: Nonadjustable Scale Rane: +0.01/300.0 pounds pressure per square inch Scale Rane: Pounds pressure Dail Size: 2.Sinch Connection Cuantity: 1 Pointer Color: Any acceptable Pointer Type: Indicating Scale Smallest Increment: 10.0 pounds pre square inch Connection Type: External Mounting Method: Flange Connection Type: External Mounting Method: Flange Connection Type: External Connection Size: 0.2 schopt	Graduation Unit:	
Bourdon tube Adjustability: Nonadjustabile Conductor pressure per square inch Conductor pressure per square inch Conductor quantity: Conductor Qua		
Adjustability: Nonadjustabile Scale Range: +0.04.300.0 pounds pressure per square inch Scale Name: Pounds pressure Daul Size: 2.5.nch Concetion Quantity: 1 Pointer Color: Any acceptable Pointer Type: Indicating Scale Smallest Increment: 10.0 pounds per square inch Connection Quantity: Idande Scale Smallest Increment: 10.0 pounds per square inch Connection Type: External Mounting Method: Flange Connection Type: Istage Connection Codion: Back, enter Connection Note: Scale Size: Outing Wethod: Istage Connection Type Vent: Nation Size:		
Nonadjustable Scale Range: +0.0430.0.0 pounds pressure per square inch Scale Name: Pounds pressure Dial Size: 2. Sinch Connection Quantity: 2. Sinch Connection Quantity: 1 Pointer Color: Any acceptable Pointer Type: Indicating Scale Type: Dial Scale Smallest Increment: 1.0.0 pounds per square inch Conection Type: Italing Scale Smallest Increment: 1.0.0 pounds per square inch Conection Type: Flange Actuating Element Material: Scale, stainless Connection Location: Scale, stainless Connection Size: Actuating Element Material: Scale Type Vent: Not provided Shel Life: Not provided Shel Life: Na Scale Size: Scale Size: Scale Size: Scale Size: <		
Scale Range: +0.0/+30.0. pounds pressure per square inch Scale Name: Pounds pressure Pounds pressure Pounds pressure Pounds pressure Pounds pressure Pounds per square inch Connection Quantity: Pointer Type: Pointer Type: Pointer Type: Pointer Storement: Pounds per square inch Connection Type: Pounds per square inch Pounting Method: Flang Poun		
+0.0/x300.0 pounds pressure per square inchScale Name:Pounds pressureDial stee:2.5inchConnection Quantity:1Pointer Color:Any acceptablePointer Type:IndicatingScale Type:IndicatingScale Smallest Increment:10.0 pounds per square inchConnection Type:10.0 pounds per square inchConnection Type:11Scale Smallest Increment:10.0 pounds per square inchConnection Type:11Scale Smallest Increment:10.0 pounds per square inchConnection Type:ExternalMounting Method:FlangeConnection Stae:Connection Location:Back, enterConnection Type Vent:Nature Type Vent: <t< th=""><th></th><th></th></t<>		
Scale Name:Pounds pressureDial Size:2.SinchConnection Quantity:Connection Quantity:IPointer Color:Any acceptablePointer Type:IndicatingScale Type:IndicatingScale Smallest Increment:10.0 pounds per square inchConnection Type:ExternalMounting Method:FlangeActuating Element Material:Steel, stainlessConnection Type:Steel, stainlessConnection Type:Steel, stainlessConnection Type:Steel, stainlessConnection Size:Not providedSheff Life:NoNoFuel Steel, stainlesConnection Type Vent:NoNoFuel Steel St		
Pounds pressure Dial Size: 2.Sinch Connection Quantity: 1 Pointer Color: Any acceptable Pointer Type: Indicating Scale Type: Indicating Scale Type: Dial Scale Smallest Increment: 10.0 punds per square inch Connection Type: External Mounting Method: Flange Actuating Element Material: Steel, stainless Connection Location: Back, center Connector Type Vent: Nation function Size: 0.2 Solpt Connector Type Vent: Nation Size:		
Dial Size:2.5inch2.5inchConnection Quantity:11Pointer Color:Any acceptablePointer Type:IndicatingScale Type:DialScale Smallest Increment:10.0 punds per square inchConnection Type:ExternalRoutting Method:FlangeActuating Element Material:Scale, stainlessConnection Location:Back, centerConnector Type Vent:Nat providedSternalIndirecting Element Material:SternalConnector Type Vent:Nat providedSterl Life:Nat providedSterl Life:Natification:Natification:Natification:Natification:Natification:Natification:Natification:Natification:Sterl Life:Natification:Natification:Natification:Natification:Natification:Natification:Natification:Natification:Natification:Natification:Natification:Natification:Sterling Sterling St	Scale Name:	
2.5indh Conection Quantity: 1 Conection Quantity: 1 Pointer Color: Any acceptable Pointer Type: Indicating Scale Type: Dial Scale Suppe: Dial Scale Suppe: Conection Type: External Mounting Method: Flange Actuating Element Material: Steel, stainless Connection Size: Conection Size: Cone		
Connection Quantity: 1 Pointer Color: Any acceptable Pointer Type: Indicating Scale Type: Dial Scale Smallest Increment: 10.0 pounds per square inch Connection Type: External Mounting Method: Flange Actuating Element Material: Stele, stainless Connection Nize: Quanting Method: Flange Actuating Element Material: Stele, stainless Connection Size: Quanting Method: Nator provided Sheft Life: Nator provided Sheft Life: Nator Scale: Pointer Scale: Nator Scale: Scale: Stele: Scale: Option: Nator Scale: Scale: Scale: Scale: Scale: Scale: Scale: Scale: Scale:		
1 Pointer Color: Any acceptable Pointer Type: Indicating Scale Type: Dial Scale Smallest Increment: 10.0 pounds per square inch Connection Type: External Mounting Method: Flange Actuating Element Material: Steel, stainless Connection Location: Back, center Connection Size: 0.2 Stopt Connector Type Vent: Nat Dial Stel Itie: Nat Dial Stel Itie: Nat Dial Stel Itie: Nat Dial Stel Itie: Nat Dial Tomater Stell Dial Nat Dial Stell Itie: Nat Dial Dial Dial Dial Dial Dial	2.5inch	
Pointer Color: Any acceptable Pointer Type: Indicating Scale Type: Dial Scale Smallest Increment: 10.0 pounds per square inch Connection Type: External Mounting Method: Flange Actuating Element Material: Steel, stainless Connection Location: Back, center Oxastor Type Vent: Not provided Sheff Life: Na Did Measure: r- Pointer Na Fig:	Connection Quantity:	
Any acceptable Pointer Type: Indicating Scale Type: Dial Scale Smallest Increment: 10.0 pounds per square inch Connection Type: External Mounting Method: Flange Actuating Element Material: Steel, stainless Connection Location: Back, center Ozosopt Connector Type Vent: Not provided Sheff Life: Na Did Ymaesure: To Pointintizzation: No Fig:	1	
Pointer Type:IndicatingScale Type:DialScale Smallest Increment:10.0 pounds per square inchConnection Type:ExternalMounting Method:FlangeActuating Element Material:Steel, stainlessConnection Location:Back, centerConnector Type Vent:Not providedSheff Life:NatPointid Metasue:Tornection Type Vent:Not providedSheff Life:NaFig:NoFig:	Pointer Color:	
Indicating Scale Type: Dial Scale Smallest Increment: 10.0 pounds per square inch Connection Type: External Mounting Method: Flange Actuating Element Material: Steel, stainless Connection Location: Back, center Connector Type Vent: Not provided Shelf Life: Na Did Y Messure: Image: No Fing:	Any acceptable	
Scale Type:DialScale Smallest Increment:10.0 pounds per square inchConnection Type:ExternalMounting Method:FlangeActuating Element Material:Steel, stainlessConnection Location:Back, centerConnector Type Vent:Not providedShelf Life:NatDurit of Measure:rNatFing:Fing:	Pointer Type:	
DialScale Snallest Increment:10.0 pounds per square inchConnection Type:ExternalRouting Method:FlangeActuating Element Material:Steel, stainlessConnection Location:Back, centerConnection Size:0.250nptConnector Type Vent:Not providedBelf Life:N/aDial of Measure:Penilitarization:NoFig:	Indicating	
Scale Smallest Increment:10.0 pounds per square inchConnection Type:ExternalMounting Method:FlangeActuating Element Material:Steel, stainlessConnection Location:Back, centerConnector Size:0.250nptShelf Life:Nd providedShelf Life:NaDir of Measure:Formiltarization:NoFig:	Scale Type:	
10.0 pounds per square inchConnection Type:ExternalMounting Method:FlangeActuating Element Material:Steel, stainlessConnection Location:Back, centerConnection Size:0.250nptConnector Type Vent:Not providedShelf Life:N/aUnit of Measure:Pomilitarization:NoFig:	Dial	
Connection Type:ExternalMounting Method:FlangeActuating Element Material:Steel, stainlessConnection Location:Back, centerConnection Size:0.250nptConnector Type Vent:Not providedShelf Life:IviaDint of Measure:Pomilitarization:NoFig:	Scale Smallest Increment:	
External Kounting Method: Flange Actuating Element Material: Steel, stainless Connection Location: Back, center Back, center Connecton Size: 0.250npt Connector Type Vent: Not provided Shelf Life: N/a Unit Of Measure:	10.0 pounds per square inch	
Mounting Method:FlangeActuating Element Material:Steel, stainlessConnection Location:Back, centerConnection Size:0.250nptConnector Type Vent:Not providedShelf Life:N/aUnit Of Measure:-Demiliarization:NoFig:	Connection Type:	
Flange Actuating Element Material: Steel, stainless Connection Location: Back, center Connection Size: 0.250npt Connector Type Vent: Not provided Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	External	
Actuating Element Material:Steel, stainlessConnection Location:Back, centerConnection Size:0.250nptConnector Type Vent:Not providedShelf Life:N/aUnit Of Measure:-NoFig:	Mounting Method:	
Steel, stainless Connection Location: Back, center Connection Size: 0.250npt Connector Type Vent: Not provided Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Flange	
Connection Location:Back, centerConnection Size:0.250nptConnector Type Vent:Not providedShelf Life:N/aUnit Of Measure:Demilitarization:NoFiig:	Actuating Element Material:	
Back, centerConnection Size:0.250nptConnector Type Vent:Not providedShelf Life:N/aUnit Of Measure:Demilitarization:NoFig:	Steel, stainless	
Connection Size:0.250nptConnector Type Vent:Not providedShelf Life:N/aUnit Of Measure:Demilitarization:NoFig:	Connection Location:	
0.250npt Connector Type Vent: Not provided Shelf Life: N/a Unit Of Measure: Pemilitarization: No	Back, center	
Connector Type Vent: Not provided Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Connection Size:	
Not provided Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	0.250npt	
Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Connector Type Vent:	
N/a Unit Of Measure: Demilitarization: No Fiig:	Not provided	
Unit Of Measure: Demilitarization: No Fiig:	Shelf Life:	
 Demilitarization: No Fiig:	N/a	
Demilitarization: No Fiig:	Unit Of Measure:	
No Fiig:		
Fiig:	Demilitarization:	
	No	
T179-b	Fiig:	
	T179-b	