

View Online at https://aerobasegroup.com/nsn/3441-01-016-6623

Portable Por		
Bend Angle In Deg:         90.0         Design Type:         Machanical         Operation Method:         Hand         2000 inches         Mounting:         1010 det Commodated         Pipe Die Quantity And Size:         17/2, 1/1/2, 2 in.         Special Features:         Parding cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate; 0.5 to 1.5 in. Polyving)         charlister         Nat         Die Guantity And Size:         17/2, 1/1/2, 2 in.         Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate; 0.5 to 1.5 in. Polyving)         charlister         Nat         Die Guantity And Size:         Int Of Measure:         Int Of Measure:         Image:         Pipe Lite:         Nat         Die Measure:         Image:         Nat         Special Features:         Image:         Image:         Image:         Image:         Image:         Image:         Image:         Image:         Image:	Mounting Type:	
90.0 Design Type: Mechanical Operation Method: Hand Maximum Material Diameter Accommodated: 2.000 inches Mounting: Included Pipe Dia Quantity And Size: 1/2, 1-1/2, 2 in. Pipe Dia Quantity And Size: 1/2, 1-1/2, 2 in. Special Features: Bending cap. 0.5 to 2 i n. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinyll chloride conduit Sheff Life: N/a Unit Of Measure: - Demilitarization: No Fig:		
Design Type:         Mechanical         Operation Method:         Hand         Maximum Material Diameter Accommodated:         2.000 inches         Mounting:         Included         Pipe Die Quantity And Size:         1/2, 1-1/2, 2 in.         Special Features:         Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 interNediate rigid steel; 0.5 to 1	Bend Angle In Deg:	
Mechanical         Operation Method:         Hand         Maximum Material Diameter Accommodated:         2.000 inches         Mounting:         Included         Pipe Die Quantity And Size:         1/2, 1-1/2, 2 in.         Special Features:         Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinyl         chloride conduit         Sheff Life:         Na         Unt Of Measure:         -         Demilitarization:         No         Figi:	90.0	
Operation Method:HandMaxinum Material Diameter Accommodated:2.000 inches2.000 inchesMounting:IncludedPipe Die Quantity And Size:1/2, 1-1/2, 2 in.Special Features:Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. PolyvinyllChoirdie conduitSheff Life:N/aDie Masure:Demilitarization:NoFig:	Design Type:	
HandMaximum Material Diameter Accommodated:Accommodated:2:000 inchesMounting:IncludedPipe Die Quantity And Size:1/2, 1-1/2, 2 in.Special Features:Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. PolyvipulChoride conduitSheff Life:NaUit Of Measure:Demilitarization:NoFig:	Mechanical	
Maximum Material Diameter Accommodated:         2.000 inches         Mounting:         Included         Pipe Die Quantity And Size:         1/2, 1-1/2, 2 in.         Special Features:         Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinyll         chloride conduit         Sheff Life:         N/a         Dit Of Measure:            Penilitarization:         No         Fig:	Operation Method:	
2.000 inches Mounting: Included Pipe Die Quantity And Size: 1/2, 1-1/2, 2 in. 1/2, 1-1/2, 2 in. Special Features: Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinyl chloride conduit Sheff Life: N/a Unit Of Measure: Pemilitarization: No Fig:	Hand	
Mounting:IncludedPipe Die Quantity And Size:1/2, 1-1/2, 2 in.Special Features:Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinylchoride conduitShelf Life:NaUnt Of Measure:Demilitarization:NoFig:	Maximum Material Diameter Accommodated:	
Included Pipe Die Quantity And Size: 1/2, 1-1/2, 2 in. Special Features: Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigit; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinyl chloride conduit Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	2.000 inches	
Pipe Die Quantity And Size:   1/2, 1-1/2, 2 in.   Special Features:   Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinyl   chloride conduit   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:	Mounting:	
1/2, 1-1/2, 2 in. Special Features: Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinyl chloride conduit Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	Included	
Special Features: Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinyl chloride conduit Shelf Life: N/a Unit Of Measure:  Demilitarization: No	Pipe Die Quantity And Size:	
Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Polyvinyl chloride conduit Shelf Life: N/a Unit Of Measure: Demilitarization: No Fig:	1/2, 1-1/2, 2 in.	
chloride conduit Shelf Life: N/a Unit Of Measure: Demilitarization: No Fiig:	Special Features:	
Shelf Life:   N/a   Unit Of Measure:     Demilitarization:   No   Fig:	Bending cap. 0.5 to 2 in. Electrical metal tubing conduit; 2 in. Aluminum rigid; 0.5 to 1.5 intermediate rigid steel; 0.5 to 1.5 in. Poly	/vinyl
N/a Unit Of Measure:  Demilitarization: No Fiig:	chloride conduit	
Unit Of Measure:  Demilitarization: No Fiig:	Shelf Life:	
 Demilitarization: No Fiig:	N/a	
Demilitarization: No Fiig:	Unit Of Measure:	
No Fiig:		
Fiig:	Demilitarization:	
	No	
	Fiig:	
T337-k	T337-k	