

Max Zuehlke to Gay Hill 138kV - Transmission Line Structure Replacement

Stock Number	Description	Quantity	Unit of Measure
bbar001	Armor Rod: 3/8" STEEL 7 STR, 48": PREFORMED: AR1130	146	Each
bbar003	Armor Rod: 336 ACSR, 72": PREFORMED: AR0130	225	Each
bbbolt007	All Thread Bolt: 7/8", A307 Grade A, Galvanized, 12' Long, w/four nuts: PORTLAND BOLT: 17649	3	Each
bbclamp001	Suspension Clamp: 3/8" STEEL w/Rod (0.560), w/socket: HUBBELL: MS60S	146	Each
bbclamp01	Clamp: 3 Bolt, Guy, 3/8" Steel, 6" x 1-9/16": HUBBELL: 6450	12	Each
bbclamp003	Suspension Clamp: 336 ACSR w/Rod (1.128), w/socket: HUBBELL: HAS139S	225	Each
bbclamp03	Clamp: P.G., AL, 2- U Bolt, 336-554 ACSR: HUBBELL: LCU-16-XB	18	Each
bbclamp04	Clamptop Clamp: 0.50"-1.106": HUBBELL: TSC106	9	Each
bbclip02	Clip: Bonding: Threaded Bolt, 7/8" Bolt: HUGHES BROS: 2727.8	9	Each
bbclip03	Clip: Bonding: Threaded Bolt, 1" Bolt: HUGHES BROS: 2727.10	30	Each
bbclip04	Clip: Bonding, 1/2" Bolt, #12-2/0CU, nut, locknut: BURNDY K2C26	162	Each
bbcomp01	Joint Compound: Fargo, Cartiridge: HUBBELL: UJC16	7.2	Each
bbcond01	Conductor: #2 STR SOFT CU: (FEET)	96	(ft)
bbcond02	Ground Wire: 2/0, 7 str, SOFT Copperweld Copper: AFL: CCS2/0 (FEET)	1230	(ft)
bbconn01	Connector: Bronze, 5/8" Ground Rod, #8- 2/0: HUBBELL: C615880	123	Each
bbdamp01	Damper: 3/8" Steel, bare wire (0.360") : HUBBELL: 607048	152	Each
bbdamp03	Damper: 336 ACSR 26/7 Linnet, bare wire (0.720") : HUBBELL: 6070511	228	Each
bbdeb01	Dead-End: Bolted w/socket, 4 bolt, 4/0-336 ACSR, Alum (3/0-556): HUBBELL: SD86S	18	Each
bbdeb02	Dead-End: Bolted w/socket, 3 bolt, 3/8" Steel, Iron (1/4-1/2): HUBBELL: SWDE55S	12	Each
bbhdwr001	Anchor Shackle: 40K: HUBBELL: AS35BNK	30	Each
bbhdwr002	Socket Y-Clevis: 30K: HUBBELL: SYC30	6	Each
bbhdwr005	Washer: Curved, 7/8" 4"x4"x1/4": HUBBELL: 6809	36	Each
bbhdwr011	Y-Clevis - Ball: 30K: HUBBELL: YBC30	164	Each
bbins001	Insulator: Line Post, 65.3", 2.5" diam, Horz Clamptop, STL Gain: HUBBELL: P250053S1070	9	Each
bbins005	Insulator: Suspension, SML-30K, 59.2", Y-Clevis-Ball: HUBBELL: S030047S2010	141	Each
bbins006	Insulator: Suspension, SML-30K, 72.1", Y-Clevis-Ball: HUBBELL: S030060S2010	18	Each
bbins007	Insulator: Line Post, 79.5", 2.5" diam, Long Tear Drop Blade, STL Gain: HUBBELL: P250067S9070	6	Each
bbnut001	Nut: Lock, 7/8": ANCEL:	36	Each
bbrod001	Rod: Copperweld, 5/8" x 8', 10 mil coating: HUBBELL: GC10301	123	Each
bbspl001	Splice: Full Tension - 3/8" STEEL, 0.360", w/ Factory Installed Inhibitor : HUBBELL: 811425PC	8	Each

bbSpl003	Splice: Full Tension - 336 ACSR 26/7 Penguin, bare wire (0.720") : HUBBELL: TJA1309	36	Each
bbtb002	Turnbuckle: Eye-Jaw, 3/4" x 6": HUBBELL: TB34EJ6BNK	30	Each
TM-100-38	Suspension Shield - Steel Tangent - 3/8" Steel	146	Each
TM-132-38	Deadend Shield - Concrete Bolted - 3/8" Steel	12	Each
TM-205-LN	Tangent Suspension Conductor -138kV Steel - 336 ACSR Linnet	141	Each
TM-206-LN	Tangent Suspension Conductor - Susp Only - 336 ACSR Linnet	78	Each
TM-217-LN	Jumper Post Conductor -138kV Concrete - 336 ACSR Linnet	9	Each
TM-223-LN	Tangent Suspension/Post - 138kV Steel - 336 ACSR Linnet (Existing)	6	Each
TM-241-LN	Deadend Polymer Conductor -138Kv Concrete Bolt - 336 ACSR Linnet	18	Each
TM-400-20CW	Steel/Concrete Pole Grounding - 2/0 Copperweld	103	Each
TM-401-20CW	Steel/Concrete Pole Grounding - Extra Rods - 2/0 Copperweld	20	Each
TM-540-38	Damper - Bare Wire - 3/8" Steel	152	Each
TM-540-LN	Damper - Bare Wire - 336 ACSR Linnet	228	Each
TM-550-38	Splice: Full Tension - 3/8" Steel	8	Each
TM-550-LN	Splice: Full Tension - 336 ACSR Linnet	36	Each