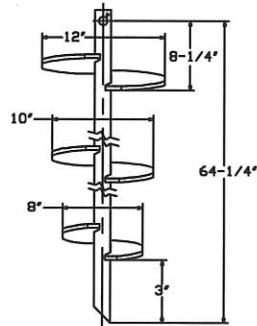


C1100385

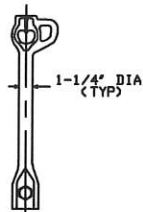


C1100386

-TORQUE RATING: 7,000 FT-LB
 -ULTIMATE CAPACITY* (TENSION/COMPRESSION): 70 KIP
 *BASED ON A TORQUE FACTOR (K_t)=10
 -ULTIMATE TENSION STRENGTH (COUPLING BOLT): 70 KIP

COUPLING BOLT FOR
 EXTENSIONS AND ADAPTERS
 P0010041P

COUPLING NUT
 055449P



TWINEYE
 ADAPTER
 C1020024




TRIPLEYE
 ADAPTER
 C1020025

CATALOG NUMBER	DESCRIPTION				
		C1020024	C1020025	C1100385	C1100386
C11013262AE	ANCHOR, LEAD/ADAPTER, SS150, 8/10 X 3FT TWINEYE	X		X	
C11013263AE	ANCHOR, LEAD/ADAPTER, SS150, 8/10 X 3FT TRIPLEYE		X	X	
C11013262AEJ	ANCHOR, LEAD/ADAPTER, SS150, 8/10/12 X 5.5FT TWINEYE	X			X
C11013263AEJ	ANCHOR, LEAD/ADAPTER, SS150, 8/10/12 X 5.5FT TRIPLEYE		X		X

NOTES

- HOT DIP GALVANIZED PER ASTM A153 (LATEST REVISION)
- LENGTH DIMENSIONS ARE NOMINAL
- SHAFT MATERIAL: HOT ROLLED-CORNERED SQUARE (RCS) SOLID STEEL BARS PER ASTM A29, MINIMUM YIELD STRENGTH = 90 KSI
- HELIX MATERIAL: HOT ROLLED LOW CARBON STEEL SHEET, STRIP, OR PLATE PER ASTM A568; OR GRADE 80, MINIMUM YIELD STRENGTH = 80 KSI. 3/8" THICK
- COUPLING BOLTS: 3/4" DIAMETER X 3" LONG HEX HEAD PER ASTM A325 TYPE I.
- NOMINAL SPACING BETWEEN HELICAL PLATES IS THREE TIMES THE DIAMETER OF THE LOWER HELIX
- MANUFACTURER HAS IN EFFECT INDUSTRY RECOGNIZED WRITTEN QUALITY CONTROL FOR ALL MATERIALS AND MANUFACTURING PROCESSES
- ALL WELDING PERFORMED BY WELDERS CERTIFIED UNDER SECTION 5 OF THE AWS CODE D1.1
- GUY ADAPTER ASSEMBLED TO ANCHOR AT FACTORY.

CHANCE®		 HUBBELL® POWER SYSTEMS	
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SIZE	DWG NO.	CAT / PART / ASSY NO.	REV
DO NOT SCALE THIS DRAWING	SB SA11013262AE	SEE CHART	A
DRN BY M/W/W	DATE 7/27/23	SHEET 1 OF 1	