




MANTA RAY ANCHOR RODS, COUPLERS, & THIMBLEYES

All MANTA RAY anchors are designed to be used with utility standard 7" (2.14m) screw anchor rods. In cases where deeper installations are required, 3 ½" (1.10 m) sections and couplers are available. These anchor rods are available through Foresight Products LLC.

The MANTA RAY MK-B, MR-SR, MR-1 and MR-2 are designed to be used with 1" or ¾" (25mm or 19mm) rods, which utilize a 1" - 8 UNC thread. The MANTA RAY MR-3 and MR-4 are designed to be used with 5/8" (16mm) rods, which utilize an 11/16"-11 UNS thread. Utility standard thimbleyes (single, double, triple) are also available through Foresight Products LLC.

Other thread specifications are available. Please consult with Foresight Products LLC regarding any special requirements.

PART #	DESCRIPTION	ANCHOR	THREAD
 ANCHOR RODS			
SAR-10A	7' (2.14M) X 1" (25MM) DIAMETER	MR-SR, MR-1 MR-2, MK-B	1" - 8 UNC GALVANIZED
SAR-34A	7' (2.14M) X 3/4" (19MM) DIAMETER	MR-SR, MR-1 MR-2, MK-B	1" - 8 UNC GALVANIZED
SAR-58A	7' (2.14M) X 5/8" (16MM) DIAMETER	MR-3, MR-4	11/16"- 11 UNS GALVANIZED
SAR-10C	3 1/2' (1.10M) X 1" (25MM) DIAMETER	MR-SR, MR-1 MR-2, MK-B	1" - 8 UNC GALVANIZED
SAR-34C	3 1/2' (1.10M) X 3/4" (19MM) DIAMETER	MR-SR, MR-1 MR-2, MK-B	1" - 8 UNC GALVANIZED
SAR-58C	3 1/2' (1.10M) X 5/8" (16MM) DIAMETER	MR-3, MR-4	11/16"- 11 UNS GALVANIZED
 COUPLERS			
C-1	FOR SAR-10 & SAR-34 ANCHOR RODS	MR-SR, MR-1 MR-2, MK-B	1" - 8 UNC GALVANIZED
C-2	FOR SAR-58A ANCHOR RODS	MR-3, MR-4	11/16" UNS GALVANIZED
THIMBLEYES			
 SINGLEYE 			
TE-1S	FOR SAR-10 & SAR-34 ANCHOR RODS	MR-SR, MR-1 MR-2, MK-B	1" - 8 UNC GALVANIZED
TE-2S	FOR SAR-58 ANCHOR RODS	MR-3, MR-4	11/16" UNS GALVANIZED
 DOUBLEYE 			
TE-1D	FOR SAR-10 & SAR-34 ANCHOR RODS	MR-SR, MR-1 MR-2, MK-B	1" - 8 UNC GALVANIZED
TE-2D	FOR SAR-58 ANCHOR RODS	MR-3, MR-4	11/16" UNS GALVANIZED
 TRIPLEYE 			
TE-1T	FOR SAR-10 & SAR-34 ANCHOR RODS	MR-SR, MR-1 MR-2, MK-B	1" - 8 UNC GALVANIZED
TE-2T	FOR SAR-58 ANCHOR RODS	MR-3, MR-4	11/16" UNS GALVANIZED