

MMP™-ANODE

Prepackaged MMO Impressed Current Anode

The MATCOR MMP-Anode is a prepackaged MMO impressed current anode for underground applications to protect and prevent corrosion on pipelines, storage tanks, and other buried structures. The MMP-Anode utilizes a certified grade titanium substrate with a dimensionally stable mixed metal oxide coating.



MATCOR MMP-Anode
Prepackaged MMO Anode

PRODUCT DETAILS

The anode element is factory prepackaged with tightly compacted MATCOR high-grade carbon backfill in a heavy gauge steel canister that is robust yet lightweight.

The anode to cable connection is the highly reliable MATCOR waterproof connection.

The MATCOR MMP-Anode is available in 6 standard canister lengths and 3 diameters. Many other sizes are also available in lengths up to 20 feet.

The standard lead cable is 10 feet (3.04M) of AWG No. 8 HMWPE. However, any length and type of cable is available, including: Kynar®, Halar®, PVC, EPR and XLPE.

BENEFITS

Robust, yet light-weight

Easy to install

Reliable with thousands in use

Longer-lasting than old style graphite or silicon iron anodes

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MMP-Anode Size Chart

MATCOR Model No.	Canister Size Inches (cm)	*Weight Lbs. (kg)	Operating Current Amps
MMP 2301	2 x 30 (5 x 76)	8 (3.7)	1.00
MMP 3301	3 x 30 (7.6 x 76)	12 (5.5)	1.00
MMP 2601	2 x 60 (5 x 152)	16 (7.3)	1.00
MMP 3601	3 x 60 (7.6 x 152)	24 (10.9)	1.00
MMP 2602	2 x 60 (5 x 152)	16 (7.3)	2.00
MMP 3602	3 x 60 (7.6 x 152)	24 (10.9)	2.00
MMP 3605	3 x 60 (7.6 x 152)	25 (11.3)	5.00
MMP 36010	3 x 60 (7.6 x 152)	28 (12.7)	10.00
MMP 4605	4 x 60 (10.2 x 152)	32 (14.5)	5.00
MMP 2721	2 x 72 (5 x 183)	19 (8.6)	1.00
MMP 3721	3 x 72 (7.6 x 183)	29 (13.2)	1.00
MMP 38410	3 x 84 (7.6 x 213)	34 (15.4)	10.00
MMP 3962	3 x 96 (7.6 x 244)	39 (17.7)	2.00
MMP 3963	3 x 96 (7.6 x 244)	40 (18.1)	3.00
MMP 31201	3 x 120 (7.6 x 305)	48 (21.8)	1.00
MMP 31205	3 x 120 (7.6 x 305)	49 (22.2)	5.00
MMP 412010	4 x 120 (10.2 x 305)	64 (29.1)	10.00

For even faster installations in soft or marshy soils, see the Driving Cone Anode version of our MMP-Anodes.

For deep anode systems, the MATCOR Durammo® Deep Anode System is the best system available.

MATCOR engineering is ready to assist with your specifications and product selections.

Additional equipment available from MATCOR for MMP-Anode installations

- Splice kits
- Cable
- Test stations
- Junction boxes
- Rectifiers

**Weights are based on our standard galvanized steel canister; however, MATCOR may upgrade to an aluminum canister in the event of material availability. This would result in a reduced anode weight.*



MATCOR is a BrandSafway Company

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