



HOUSTON • MIDLAND • DENVER

Canistered MMO wire anodes are the perfect impressed current anode for shallow vertical & horizontal surface groundbeds, as well as wet, marshy soil conditions where caving is likely to occur. Ideal for protecting structures such as underground or above ground storage tanks and pipelines. Due to the impressed current, canister wire anodes are able to reduce costs for excavation and drilling.



STANDARD SPECIFICATIONS

- The MMO wire anodes are comprised of a precious metal oxide coating applied to a copper cored or solid titanium wire.
- The stable anode element passes current to a highly conductive calcined petroleum coke backfill that is well-compacted inside a galvanized steel canister.

BENEFITS

- The MMO anode has an extremely low consumption rate, measured in terms of milligrams per ampere-year.
- Lightweight for ease of handling & installation

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STANDARD SIZES AVAILABLE

MODEL NO.	WEIGHT	CURRENT	ANODE MEASUREMENTS			NET BACKFILL
	W/O CABLE (lbs)	APPROX. AMPS (15yrs)	DIAMETER	LENGTH	WIRE LENGTH	WEIGHT (lbs)
BK 3 X 40 S	18	0.66	3	40	35	10
BK 3 X 60 S	27	1.0	3	60	55	17
BK 3 X 80 S	36	1.3	3	80	75	23
BK 3 X 40 H	18	1.33	3	40	35	10
BK 3 X 60 H	27	2	3	60	55	17
BK 3 X 80 H	36	2.6	3	80	75	23



TECHNICAL SPECS

