PRODUCT DATA SHEET



Durammo[™] DEEP ANODE CASING KIT

The Durammo Deep Anode Casing Kit is a factory made, ready to install casing kit for the top of deep anode systems that accommodates the venting, cable and lowering rope terminations.

PRODUCT DETAILS

This ready to install top of the hole casing kit comes complete with a heavy duty PVC 10 or 12-inch diameter casing and support bar for the vent pipe, cables and lowering rope. There is a locking cap and cable conduit already attached to the casing kit. The product simply slips over the borehole casing or into the bare borehole. Made of non-corroding PVC, it provides an easy to use and professional finish to your deep anode installation.

COMPONENTS

The Durammo Deep Anode Casing Kit comes completely assembled with the following:

- PVC Casing see drawing for sizing
- PVC cap with brass locking bolts
- Mounted 1¼" PVC cable exit conduit
- Vent piping mounted to the cap
- Installed PVC support bar for cables, lowering rope and SuperVent[™] pipe
- Cable ties to secure cables, rope and SuperVent pipe



BENEFITS

No field assembly or time spent gathering parts to finish the deep anode installation

Provides future access to the deep anode system

Non-corroding PVC for long life

Built-in venting

Mounted PVC conduits included in the kit are ready for direct cable burial

Professional looking finish

Saves you time and money when shipped with your deep anode system

MATCOR's Deep Anode Casing Kit simplifies installation of the Durammo and other deep anode systems.

CONTACT A CORROSION EXPERT

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Durammo™ **DEEP ANODE CASING KIT**

INSTALLATION

The casing kit is installed at the top of the deep anode borehole and typically set over the existing steel upper casing after the anode system is installed. The cables are wrapped around the support bar and secured with cable ties. The rope and SuperVent[™] pipe are also wrapped and held in place with cable ties.

Cables can run to the rectifier or junction box. They can also be spliced together at the top of the casing kit to create a single exit cable.

NOTES: The vent in the cap should be above grade and set so as not to be blocked.

The cables, rope and vent pipe should not be secured tightly and there should be slack in the cables to allow for settling in the bore hole.

Although the casing kit is designed for the MATCOR Durammo Deep Anode System, it may be used with other deep anode systems.

SPECIFYING AND ORDERING

Order the Durammo Deep Anode Casing Kit. One casing kit per anode system is required. Specify 10" or 12" diameter and 5', 10' or 20' length. Contact MATCOR for custom sizes.





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