Martyr®
ANODES

Shaft Anodes
vs. BB-Equipped Options

Designed Smarter. Installed Faster. Trusted Longer.

What You Should Know:

Copper BBs have been used in shaft anodes traditionally to enhance contact. But they can complicate installation and add risk to the galvanic circuit. Not all require hammering, but many do.

Why Martyr:

- 100% shaft contact with no additional metals added
- Precision circular ID = no hammering required
- Interlocking halves for quick, aligned install each time
- More zinc (material) where it matters—around fasteners

Compare:

	Martyr Shaft Anodes	BB-Based Anodes
Metals Used:	All Alloys	Zinc + Copper (BBs)
Contact Coverage:	Full surface	4 Point contact
Install Consistency:	High	Varies by model & install process
Maintenance Risk:	Low	Medium to High

Why Martyr:

- Faster install = more efficient service
- Lower risk of installation errors
- Lower risk of additional corrosion issues

Ready to Recommend Smarter Protection? Contact your CMP rep today or visit **martyranodes.com**.