

## Magnesium Anode



### PRODUCT DETAILS:

- 24120029:  $\Phi 22$  x 70 mm - Surface: 48 cm<sup>2</sup> - Mass: 48 g
- 24120014:  $\Phi 22$  x 100 mm - Surface: 69 cm<sup>2</sup> - Mass: 69 g
- 24120023:  $\Phi 22$  x 150 mm - Surface: 103 cm<sup>2</sup> - Mass: 103 g
- 24120016:  $\Phi 22$  x 200 mm - Surface: 138 cm<sup>2</sup> - Mass: 139 g
- 24120002:  $\Phi 22$  x 250 mm - Surface: 172 cm<sup>2</sup> - Mass: 172 g
- 24120003:  $\Phi 22$  x 300 mm - Surface: 207 cm<sup>2</sup> - Mass: 206 g
- 24120001:  $\Phi 22$  x 350 mm - Surface: 241 cm<sup>2</sup> - Mass: 241 g
- 24120012:  $\Phi 22$  x 400 mm - Surface: 276 cm<sup>2</sup> - Mass: 275 g
- 24120015:  $\Phi 22$  x 500 mm - Surface: 345 cm<sup>2</sup> - Mass: 324 g
- 24120027:  $\Phi 22$  x 600 mm - Surface: 414 cm<sup>2</sup> - Mass: 388 g
- 24120010:  $\Phi 32$  x 500 mm - Surface: 502 cm<sup>2</sup> - Mass: 745 g
- 24120009:  $\Phi 32$  x 500 mm - Surface: 502 cm<sup>2</sup> - Mass: 745 g (thread M8x30mm)

Magnesium anode made from alloy AZ 63 with male thread M8 x 10 mm. It provides sacrificial cathodic protection to protect the tanks against galvanic corrosion.

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