

MAGNI 599

Magni 599 is a duplex fastener coating system that combines a plated zinc and chromate substrate with a durable Magni organic topcoat. Magni 599 provides superior product performance in fewer layers than comparable finishes. Fewer processing steps results in improved quality and reduced costs.

Magni 599 is designed for use on fasteners, deck screws and other building hardware. Magni 599 is suitable for use in treated lumber.

Magni's basic colors shown at right; we can customize colors to meet customer requirements. Magni 599 is most commonly used via the dip/spin method.

Performance Data:

| | |
|---|------------------------|
| Salt Spray ASTM B117 | 1000 Hours |
| Kesternich DIN50018-1.0 DIN50018-2.0 | 30 cycles 15 cycles |
| Coating Thickness Topcoat over 8 microns min. zinc/chromate | 10-12 microns |

