

Available in Medium Gray & Black.

BryKote

TM

## **EXCEEDS 350 HOURS OF INTENSE SALT SPRAY**

After experiencing consistent hydrogen embrittlement failures with black oxide and black zinc, Bryce Fastener developed  $BryKote^{tm}$ .

BryKote<sup>™</sup> is our proprietary four-step coating process with a high anti-corrosive threshold. We coat our fasteners in-house, eliminating the extra 2-week delivery time standard black oxide/black zinc coating requires.

## BryKote<sup>™</sup> can be applied to both Alloy and Stainless-Steel Security Fasteners

- BryKote<sup>™</sup> can be applied to security screws, security bolts, and security nuts.
- It is 5-10 times more corrosion resistant than zinc and cadmium plating.
- Depending on your application, we use the Xylan® brand 1424 or 5000 series.
   GM, Chrysler, and Ford approve this coating.
- When tested, our security fasteners exceeded 350 hours of intense salt spray.
   That's about 5 times what a zinc plated fastener can withstand.
- Available in black and medium gray color. Other colors are available upon request.
- If a higher corrosion resistance is needed, we will send to an outside source. This adds on 2 weeks to delivery and an extra charge.
- BryKote<sup>™</sup> adds an extra charge to your security fastener order.

