

SHARPERIZE®

Modern Plating is a certified Sharperize Applicator!

Chrome-Free!

Chrome-Free Zinc-Nickel Finish

Modern Plating is certified to apply the environmentally-friendly Sharperize® chrome-free zinc nickel finish. The Sharperize process includes the application of a proprietary electrodeposited zinc nickel plating followed by a series of secondary sealers. Depending on the specific requirements, these sealers can protect parts from UV rays as well as increase or decrease torque tension.

The Sharperize finish is extremely thin and yet provides outstanding corrosion resistance (1,000 hours + in neutral salt spray testing). Sharperize virtually eliminates the thread and recess fill commonly associated with high performance finishes. Parts with the Sharperize finish on them are a uniform, semi-glossy black in color.

Sharperize is approved for many automotive specifications including: Ford WSS-M2P189-A1 through A-60; and Ford WSS-M21P25-B1. Please contact Modern Plating Customer Service regarding specification approvals.



Sharperize® provides an extremely thin zinc-nickel finish that provides outstanding corrosion resistance. Sharperize virtually eliminates thread and recess fill commonly associated with high performance finishes.

Visit us at our website: www.modernplating.com

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