



Pull The Trigger with the REM[®] Process

Surface Engineering Designed for Firearms



Applications

Trigger/Internal Components
Bolt Carriers
Barrels & Barrel Components
Magazines
Frames/Slides



About

The REM[®] Process is ideally suited to upgrade both firearm performance and the firearm manufacturing process. By consistently generating a smooth, low friction surface, the REM Process will improve trigger feel, magazine functionality, and coating adhesion for your firearms.

Applicable Materials & Manufacturing Techniques

Carbon Steels
Stainless Steels
Titaniums
Aluminum Alloys
Nickel-Based Alloys
Other Exotic Alloys

MIM
Stamped
Forged
Machined
EDM
3D Printed

www.remchem.com

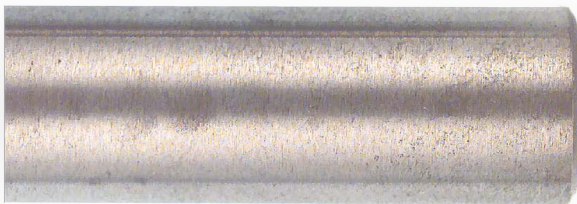
REM QMS is certified to ISO9100:2015/AS9100 Rev D

Reduce Manufacturing Cost Increase Part Quality

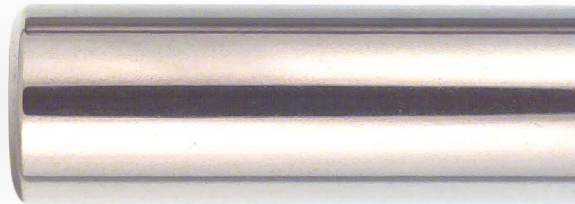
The REM Process is guaranteed to simplify the firearm manufacturing process while simultaneously providing an improvement in product quality. The REM Process can eliminate abrasive tumbling, blasting and/or hand polishing operations thereby reducing costs and increasing throughput. With over 20 years of experience in the firearm industry, REM has the technology and expertise to upgrade both your firearms and your firearm manufacturing process.



Beretta 8620 Barrel



As Manufactured



After the REM® Process



Let REM Help You Today

- Complete Process Setup
- Simple Installation
- Low Capital Expenditure
- Job Shop Outsourced Processing Services Available



Contact REM today at inquiries@remchem.com

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