

## Performance Improvements

- Moved Gas Orifice Holes Rearward and Redesigned Barrel Lug to Reduce Orifice Hole Size and Improve Bolt Velocities
  - New Design Results in Less Fouling
  - Greater Feeding Reliability
  - More Consistent Bolt Velocities
  - Gives Capability for More Carbine Offerings
- · Redesigned Barrel Extension
  - Improved Feeding
  - Reduced Potential for Burrs in Locking Lug Cuts
- · Electroless Nickel with Teffon® Coating on Breech Bolt

- Reduces Friction
- Improves Feeding from Magazine

