



## Spray-On Parkerizing Replicator

### Application Instructions

For Use Only with DuraPark™

1. Disassemble firearm as far as you feel comfortable.
2. Degrease parts with LCW TruStrip™ Cleaner/Degreaser. A 3M Scotchbrite pad is recommended to help with removing all the oils. Make sure to remove any existing rust or corrosion.
3. Sanding or sandblasting are optional but will increase the durability of the DuraPark™. Sand by hand with 400 grit sandpaper or sandblast with 120 grit aluminum oxide for best results.
4. Plug the barrel and mask any areas off that you do not want to coat.
5. Apply DuraFil Surface Filler to fill any pits or scratches.
6. Shake the DuraPark™ for three minutes after hearing the mixing ball. Mix 12 parts DuraPark™ with one part DuraCoat® Hardener. This can be measured as 4 tablespoons DuraPark™ to one teaspoon hardener. This mixture has a pot life of 6-8 hours.
7. DuraPark™ must be applied in thin, even passes. Apply 2 to 3 coats approximately six inches away. After each coat blow air-only on the surface, using either your spray equipment or a separate air supply, for approximately ten seconds in order to flash off the solvents or allow the parts to air dry for 10 minutes.
8. The final coat should be a very dry spray from 1 ½ - 2 ft away to create a dry, textured feel.
9. Once fully coated:
  - a. Hang parts to dry overnight. Reassembly can be done the next day and firearm can be put into use.

OR

- b. Bake parts at 110°F for 90 minutes or 200°F for 20 minutes. Reassembly can be done and firearms put into use once parts have cooled down to room temperature.

NOTE: Only expose your parts to light use during the 3-4 week cure time. Once fully cured, DuraPark will provide an abrasion, impact, and corrosion resistant finish. It will also be resistant to oils, cleaners, and solvents.

By request, DuraPark™ can be manufactured to have faster dry and cure times for high-volume users.

ATTENTION: Always wear protective gloves, eyewear, and an approved respirator. Be in a well-ventilated area. Read all warnings and first aid information, and read and follow all instructions when using any DuraCoat® products.