Handguns	
Complete	-
One Color	\$200.00
Two Color	\$235.00
Three Color	\$270.00
Camo Patern (Three Color)	\$340.00
Kryptek Pattern (Four Color)	\$460.00
Complete Up to 2 Mag Bases	
Snakeskin Pattern (Three Color)	\$320.00
Distress Add-On	\$50.00
Handgun Accessories	
Slide Only- One Color (Stripped)	\$100.00
Frame Only - One Color (Stripped)	\$120.00
Pistol Magazine - Same Color	\$15.00
Pistol Magazine - Separate Color	\$25.00
Stenciling Work on Accessory (add to standard price)	\$15.00
Elaborate Stenciling Work (Add to standard price)	\$80.00
Hardware Only (Trigger, Mag Release, Safety, Etc.)	\$50.00
Add Clear (Hi-Gloss or Matte)	\$70.00
HK, S&W & Revolvers subject to an additional	
disassembly charge.	\$100.00+
AR-15 Rifles & Shotguns	
Complete Shotgun Includes All Plastics and Metal	
Complete AR-15 Includes Upper, Lower, Hand Rail & Buffer Tube	
One Color	\$350.00
Two Color	\$400.00
Three Color	\$450.00
Three Color (Camo Pattern - Stencil Work Pricing Included)	\$520.00
Four Color (Camo Pattern - Stencil Work Pricing Included)	·
Tour Gold (Gamo Fattern - Gterleit Work Friends included)	\$700.00
Five Color (Camo Pattern - Stencil Work Pricing Included)	Ψ7.00.00
Stenciling Work on Accessory	\$15.00
Elaborate Stenciling Work	\$80.00
Elaborate Airbrushing (Per Color)	\$80.00
AR-15/Shotgun Accessories	
20rd or 30rd AR Magazines One Color (each)	\$25.00
Semi-Auto Bolt and Bolt Carrier (AR or AK coat with Micro-Slick)	- \$50.00
Scope Mounts -One Color	\$30.00
Scopes Standard- One Color H-Series or C-Series	\$85.00 - \$120
Scopes Target and Tactical - One Color H-Series or C- Series	\$110.00 - \$150
001103	ψ110.00 - ψ100

	4.50.00
1 0	\$150.00+
AR Upper and Lower Receivers Only One Color (Stripped)	
11 7	\$90.00
AR Upper and Lower Receivers Only 3 color Camo +	
	\$265.00
Shotgun - All Metal Parts (No pump or stock pieces)	\$200.00
AR Upper/Lower /and Handrail One Color (Stripped)	\$260.00
AR Stock/Upper/Lower/and Handrail 3 Color Digital	\$750.00
AR Stock/Upper/Lower/and Handrail 4 Color Digital	\$880.00
Barrel - One Color	\$90.00
Fluted Barrel - Two Color	\$140.00
Flash Hider	\$35.00
AR-15 Stock Standard - One Color	\$60.00
	\$90.00
0 , 0, ,	\$65.00
	\$110.00
. , , , ,	\$50.00
	\$65.00
. ,	\$90.00
	\$90.00
	\$35.00
. ,	\$25.00
	\$15.00+
	\$100+
AK, FN-Fal and HK-G3/G33 Etc Surcharge- add to AR-15	φ100.
	\$100.00+
Bolt-Action Rifle	φ100.001
Complete Rifle Includes All Plastics and Metal	
	\$320.00
	\$180.00
With Adjustable Tactical Stocks- Surcharge add to above	
pricing	\$100.00
Bolt Action and Tactical 2nd Color Surcharge add to above	
	\$120.00
Bolt Action and Tactical - Camo Four and Five Color- add	1 400 00
1 5	\$180.00+
AR-30 and similar .338 Lapua and .408 CheyTact Bolt	
Action One Color	\$400.00
	\$20.00
Bolt Action Rifle Magazine- Each Additional Color	\$35.00
	\$450.00
Barrett 92A1 and similar semi-auto 50BMG Rifles - One	
	\$700.00
	\$150.00
	\$65.00
Barrett and 50 BMG Magazines Additional Colors (each)	\$35.00

Four and Five Color Camo Patterns Surcharge for .338	
Lapua Tactical and 50 BMG Rifles	\$250.00+
Firearms Transfers	
Rifles	\$65
Pistols	\$65

^{*}Special Colors not normally carried on hand are subject to an additional \$40 charge.

Disclaimer

Tight Tolerance Parts and Markings:

We do not coat sears, springs, bores/chambers or other tolerance critical or high-flex parts. In addition, we do not media blast scopes or other optics and, as a result, there will not be as good an adhesion of the Cerakote to those items.

TOLERANCE: For standard firearms applications it is often inadvisable to coat both pins and pin holes, as the resulting one (1) mil thickness of the coating when applied to rounded surfaces creates increase of two (2) mil to the part tolerance and four (4) mil (.004) when both hole and pin are coated. This is also applicable to auto-pistol slide and frame fit, such as on tight-fitting 1911's. We typically plug or mask holes and pins and only coat the pin ends. However, we can coat pins and holes and then custom fit these parts after coating for an additional charge. We recommend hand fitting and lapping for 1911 pistol slides and frames as this will yield a precision fit and can help to tighten looser fitting slide/frame combos.

MARKINGS: For receivers, frames, slides, Picatinny rails which have painted on or lightly laser etched markings these markings will be lost during the surface preparation and coating unless they are machine engraved or stamped. If these markings are of great importance we can mask over them, but those areas in and immediately around the markings will not be coated and, as such, will not blend. Manufacturer's serial numbers will be masked at no additional charge where needed or coated where possible. Some manufacturer model numbers, name etc which are laser engraved will be masked over. This is per BATFE (ATF) regulations. Please consult us for specific requirements.

Cerakote H-Series:

H-Series is the most durable of the standard Cerakote family of coatings and provides the best performance in hardness, wear and scratch resistance, adhesion and rust resistance. It can withstand heat up to 500f - 600f degrees and comes in the widest range of colors. Therefore, we use the H-Series wherever possible. However, it's a two-part heat cure finish and, therefore, cannot be applied to optics and other items or substrates which cannot, or should not be cured at the required temperatures.

Cerakote™ C-Series:

For high-temp applications up to 1700°, such as suppressors and machinegun barrels,

^{*}Each cerakote job is subject to a \$15 hazardous materials fee.

^{*} Price reflects already disassembled firearm. There will be a \$50 fee for firearms that need disassembly.

^{* \$50} fee for already cerakoted parts that need to be sandblasted and stripped.

Cerakote™ C-Series has no equal. It's available in a wide range of colors to match the overall finish requirement of the firearm or weapons system. We also use C-Series to coat scopes and other optics, as well as fiberglass and items and substrates which cannot be baked. It is not as durable as the H-Series and is less scratch and wear resistant. The primary application is optics, electronics and fiberglass stocks which cannot be hear cured.

Cerakote DFAC™ (Dry Film Anti-Carbon)

Is a dry film ceramic coating with special properties and attributes specially suited to tight tolerance applications and high-wear internal parts, such as bolts, bolt carriers, barrels and 1911 barrel bushings, etc... Cerakote DFAC™ penetrates the metal substrate and therefore adds minimal (.25 to .50 mil) thickness. DFAC™ came out of NIC's industry leading Micro Dyne automotive and turbine coatings division where it has been used successfully for many years to coat automotive pistons, cylinder walls and turbine blades, etc. Cerakote DFAC™ provides outstanding anti-friction and wear-reduction properties and good rust prevention properties. In addition when applied to certain internal firearms parts, helps to reduce carbon fouling by resisting carbon adhesion, which promotes reduced maintenance, easier cleaning and improved operational reliability. DFAC™ imparts a medium grey to dark grey/black color to most steel substrates. Its primary purpose is one of functionality rather than aesthetics as the parts will "burnish" over time changing the original coated appearance of the parts while maintaining the anti-friction and anti-carbon attributes of the coating.

CERAKOTE STANDARD PERFORMANCE METRICS:

RUST RESISTANCE: Cerakote[™] finishes have been tested in salt spray and full emersion and have withstood beyond 3,000 hours in salt spray and hundreds of hours in full emersion testing. These results outperform other finishes by over 10x. This makes Cerakote[™] finishes the clear choice for marine environments and other environments subject to high humidity and salt water environments.

WEAR RESISTANCE: Cerakote[™] finishes can withstand over 5,000 (5,212) wear cycles per mil (.0001). The Tabor wear test uses an 8″ abrasive wheel applied to a metal plate coated with 1 mil thickness of the Cerakote coating. In addition, Cerakote's Coefficient of Friction is 80% less than stainless steel against stainless steel. So, when one or both moving parts of a firearm are coated you can expect a significantly longer product duty cycle or service life.

ADHESION: Cerakote finishes have an ASTM D3359 rating of 5B and can withstand a 180° mandrel bend rotation test around a 1/4" mandrel and a ball bearing impact test of 160 inch-lbs with no cracking or loss of adhesion. This is significant performance given Cerakote's 9H pencil hardness, which is the highest hardness rating in the scale.

HARDNESS AND SCRATCH RESISTANCE: ASTM D3363 is a 9H pencil hardness and 6H scratch resistance.

FILM THICKNESS: 1.0 mil (Cerakote DFAC "Dry Film Anti-Carbon" is .25 to .50 mil) Make sure you check out all the testing information listed at Cerakotes website click here for more information.

What Is Cerakote?

Cerakote is a ceramic based finish that can be applied to metals, plastics, polymers and wood. The unique formulation used for Cerakote ceramic coating enhances a number of physical performance properties including abrasion/wear resistance, corrosion resistance, chemical resistance, impact strength, and hardness. Each of these properties is rigorously tested to guarantee that Cerakote products remain at the forefront of the ceramic coatings market.

Cerakote ceramic coatings utilize state-of-the-art technology to out-perform any competitive coating in both laboratory settings and real world applications.