

# BORE CLEANER

from the makers of **CORROSIONX**

## DESCRIPTION

Corrosion Technologies Bore Cleaner safely and efficiently removes every component of multi-layered bore buildup, including hydrocarbon resins, dust and dirt, salts, minerals, carbon and soft metal fouling. Bring pistol, shotgun and rifle (even black powder) actions and bores to mirror brightness with less picking, scraping and scrubbing.

Bore Cleaner uses multi-functional chemistry to safely and efficiently target each component of multi-layered buildup. The odorless formula is aggressive on gunk – all while being completely safe on polymers, varnishes, soft metals and metal alloys, bluing, anodizing and all other modern firearm finishes. Bore Cleaner is crystal clear, so you can easily see fouling and contaminants on the patch, and know when your firearm is perfectly clean.

## PROPERTIES

<b>Appearance:</b>	Transparent	<b>Autoignition Temperature:</b>	635 °F / 335 °C
<b>Physical State:</b>	Non-viscous liquid	<b>Percent Volatile by volume:</b>	Not established
<b>Odor:</b>	None	<b>Vapor Density (Air=1) :</b>	>1
<b>Color:</b>	Clear	<b>Evaporation Rate (BuAc=1) :</b>	<0.1
<b>Viscosity, cSt @ 40°C:</b>	1.56	<b>Vapor Pressure, mmHg @23°</b>	<1 mmHg
<b>cSt @ 25°C:</b>	2.02	<b>C: Solubility in water:</b>	Slightly emulsifiable
<b>pH:</b>	Not applicable	<b>Octanol/Water Partition:</b>	Not established
<b>Boiling Point/ Range:</b>	> 400 °F / 204 °C	<b>VOC Content g/l (%):</b>	Not available
<b>Melting Point:</b>	Not established	<b>Specific Gravity @15.6°C:</b>	0.76
<b>Flash Point:</b>	62°C / 144°F	<b>Pour Point:</b>	-92°F / -69°C
<b>Method:</b> ASTM D-93	Cleveland Open Cup	<b>Percent volatile by Volume:</b>	Not available
<b>Lower Explosive Limit, vol %:</b>	0.7		
<b>Upper Explosive Limit, vol %:</b>	5.3		

## PRODUCT CODES

Part Number	UPC Code	Product Description
50021	761866 50021 8	1 fl oz precision applicator
50020	761866 50020 1	4 fl oz precision applicator
51002	761866 51002 6	16 fl oz trigger spray
50018	761866 50018 8	32 fl oz bottle
54024	761866 54024 5	1 gallon



# ULTIMATE CLP

from the makers of CORROSIONX®

## DESCRIPTION

Ultimate CLP is an incomparable cleaner, lubricant and protectant combination product for firearms of all kinds and in all conditions: black powder, high-volume semi / full-auto fire, suppressed weapons, concealed carry, extreme hot / dirt / wet outdoor environments, and when going for long periods of time between cleaning and lubricating is required.

Ultimate CLP employs a revolutionary technology called Polar Bonding that causes it to bond molecularly to any metal surface (and subsurface) that can oxidize. This unique chemistry provides several benefits over conventional gun oils and CLPs.

## PROPERTIES

<b>Appearance:</b>	Transparent	<b>Autoignition Temperature:</b>	Not established
<b>Physical State:</b>	Non-viscous liquid	<b>Volatile by volume (%):</b>	4
<b>Odor:</b>	Fresh scent	<b>Vapor Density (Air=1):</b>	5.9
<b>Color:</b>	Greenish-brown	<b>Evaporation Rate (BuAc=1) :</b>	<1
<b>Viscosity, cSt @ 40°C:</b>	33.2	<b>Vapor Pressure, mmHg @20°C:</b>	<0.05
<b>cSt @ 100°C:</b>	7.0	<b>Solubility in water:</b>	Insoluble
<b>pH:</b>	Not applicable	<b>Octanol/Water Partition:</b>	Not established
<b>Boiling Point/ Range:</b>	> 421 °F / 216 °C	<b>VOC Content g/l (%):</b>	0 (0)
<b>Melting Point:</b>	Not established	<b>Specific Gravity @15.6 °C:</b>	0.895
<b>Flash Point:</b>	143 °C / 290 °F	<b>Pour Point:</b>	-22 °F / -30 °C
<b>Method:</b>	Cleveland Open Cup	<b>Non-volatile by Volume (%):</b>	96
<b>Lower Explosive Limit, vol %:</b>	Not Est.	<b>Dielectric Strength (KV):</b>	30
<b>Upper Explosive Limit, vol %:</b>	Not Est.		

## PRODUCT CODES

Part Number	UPC Code	Product Description
50011	761866 50011 9	1 fl oz precision applicator
50010	761866 50010 2	4 fl oz precision applicator
50101	761866 50101 7	6 fl oz aerosol
50102	761866 50102 4	16 fl oz trigger spray
54004	761866 54004 7	1 gallon

