GERAKOTE

THE UNRIVALED LEADER IN THIN-FILM PROTECTIVE COATINGS

Cerakote is a ceramic polymer based proprietary formulation that offers industry leading durability, hardness, scratch resistance, corrosion resistance, flexibility, heat and chemical resistance. Cerakote can be applied to most substrates including metals, plastics, polymers, composites, hydrographics and PVD.

FINISH STRONG

CERAKOTE.COM

H-SERIES

The Unrivaled Leader In Thin Film Protective Coatings.

WHY CHOOSE H-SERIES?

Superior Corrosion, Wear, Impact, Scratch and Chemical Resistance

- Maximum Hardness, Durability, Flexibility and Adhesion
 - Excellent Sprayability, Coverage and Consistency



THE INDUSTRY LEADER





OVER 100 COLORS



Technical & Performance Data

Tourinour & Fortoniumou Buttu
• Theoretical Solids by Weight 30 - 60%
• Theoretical Coverage per Gallon at 1.0 mil 480 - 960 ft2
Viscosity (Brookfield Viscometer) 60 - 120 cP
Recommended FilmThickness1.0 mil
Adhesion Cross-CutTape (ASTM D3359) 5B
• Impact (ASTM 2794) 160/160 inch/lbs.
Mandrel Bend (ASTM D522) 0mm loss @ 180° Rotation
• Liquid Density (g/mL)

Recommended for any application requiring a tough, thin and durable finish including but not limited to:

- · Firearms
- · Knives
- ·Tools
- ·Valves
- · Consumer electronics
- Salt water applications
- · Eyewear
- ·Wearables
- ·Travel cups/mugs
- · And more

HIGH TEMPERATURE

The Thinnest, Most Durable High Temperature Ceramic Coatings In The World.

