

The VHT logo is centered in a metallic, rounded rectangular frame. The letters 'VHT' are rendered in a bold, gold, blocky font with a slight 3D effect. A registered trademark symbol (®) is located to the right of the 'T'. The logo is set against a background of swirling, glowing orange and red flames that appear to be emanating from behind the metallic frame.

VHT®

THE ULTIMATE IN HIGH HEAT PERFORMANCE COATINGS



2009 VHT PRODUCTS CATALOG

HIGH HEAT JUST GOT HOTTER!

It's always been about the heat at VHT. Now we've rolled out new packaging and improved your project results with the new Danvern® EZ Touch nozzle. So now you'll get even hotter results ... but we didn't change what you've come to expect from VHT ... "Extreme High Heat Performance". Through the years, the VHT brand has been the motorsport enthusiasts' choice for high-heat applications. It could withstand such extreme high-heat temperatures that it found its way into the space program and was used on space bound and atmospheric re-entry spacecraft. It doesn't get much hotter than that. Our FlameProof™ line can withstand temperatures of up to 2000°F ... perfect for your exhaust systems, turbo housings, piston domes and exhaust valves.

VHT also offers other High Heat products for applications ranging from 250°F (121°C) - 900° F (482°C): High Temp Engine Enamel™, Caliper Paint, Wheel Paint, Wrinkle Plus™ and Roll Bar & Chassis.

VHT's complete line-up includes products for your automotive exterior and interior dress-up applications. Check it out in the pages of this catalog ... Or hit vhtpaint.com to learn more!



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Flat Gray Primer
SP100
0-10155-00100-5

Flat White
SP101
0-10155-00101-2

Flat Black
SP102
0-10155-00102-9

Flat Gray
SP104
0-10155-00104-3

Flat Silver
SP106
0-10155-00106-7

Flat Yellow
SP108
0-10155-00108-1

Flat Red
SP109
0-10155-00109-8

Flat Blue
SP110
0-10155-00110-4

Flat Orange
SP114
0-10155-00114-2

Satin Clear
SP115
0-10155-00115-9

Flat Aluminum
SP117
0-10155-00117-3

Flat White Primer
SP118
0-10155-00118-0

Cast Iron
SP998
0-10155-00998-8



VHT FLAMEPROOF™ COATING

VHT FlameProof™ Coating will renew and extend the life of any surface exposed to extremely high temperatures. This unique coating is a matte finish, silicone ceramic base widely used by the automotive industry on exhaust systems and the aerospace industry for jet engines, re-entry vehicles and other high temperature applications. VHT FlameProof™ Coating will withstand temperatures up to 2000°F (1093°C) and is ideal for use on headers, exhaust systems, or wherever an extreme temperature coating is needed.

11 oz can — Case pack: 6

Temperature: 1300°F-2000°F (704°C-1093°C)

Applications: Headers, Exhaust Manifolds, Piston Domes,
Inside Heads

Finish: Flat

Dry Time: Curing time required and can be done on or off
vehicle (see below)

Curing FlameProof™

VHT FlameProof™ Coating only attains its unique properties after correct curing (refer to instructions on the can).

On the Vehicle

- Paint must be completely dry before curing
- Run at idle for 10 minutes
- Cool for 20 minutes
- Run at idle for 20 minutes
- Cool for 20 minutes
- Run under normal operating conditions for 30 minutes

Off the Vehicle

- Paint must be completely dry before curing
- Heat to 250°F (121°C) for 30 minutes
- Cool for 30 minutes
- Heat to 400°F (204°C) for 30 minutes
- Cool for 30 minutes
- Heat to 650°F (343°C) for 30 minutes

CAUTION: Do not exceed the temperature of the least heat tolerant component or the base metal

Coating System VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes surface preparation, primer, paint and clear coat.

Prep	SP575	Strip Fast
Prime	SP118	FlameProof™ Primer
Coat	SPXXX	FlameProof™ Color
Finish	SP115	FlameProof™ Clear

VHT ENGINE METALLIC™

Under hood engine dress-up never looked this good, or stood up to high-heat temperatures like VHT Engine Metallic™ Paint. Formulated for high temperature and high performance applications, VHT Engine Metallic Paint™ creates a cool sparkling metallic finish and withstands intermittent temperatures of up to 650°F (343°C). A unique formulation of urethane and ceramic resins produces a tough and long lasting finish for engines, engine accessories, or any other surface that requires a durable, heat and chemical resistant finish.

11 oz can — Case pack: 6

Temperature: 650°F (343°C)

Applications: Headers, Engine Blocks, Starters, Brackets, Water Pumps, Valve Cover, Transmissions, Differential Covers

Finish: Flat Metallic

Dry Time: Dries to the touch in 30 mins.
Dries thoroughly overnight.

Curing Engine Metallic™

VHT Engine Metallic™ only attains its unique properties after correct curing.

- Bake at 200°F (93°C) for 20 min
- The inherent heat of engine operation will also accomplish curing.

Coating System VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes surface preparation, primer, paint and clear coat.

Prep	SP575	Strip Fast
Prime	SP148	Engine Primer (Optional - 550°F)
Coat	SPXXX	Engine Metallic™
Clear	SPXXX	Engine Clear (Optional - 550°F)

Red Fire SP401 0-10155-46207-3	
Burnt Copper SP402 0-10155-46208-0	
Titanium Silver Blue SP403 0-10155-46209-7	
Gold Flake SP404 0-10155-46210-3	



 Rocket Red SP119 0-10155-00119-7	 Ford Light Blue SP134 0-10155-00134-0
 Chrysler Hemi-Orange SP120 0-10155-00120-3	 GM Blue SP135 0-10155-00135-7
 Universal Bright Red SP121 0-10155-00121-0	 Ford Gray SP137 0-10155-00137-1
 Pontiac Blue SP122 0-10155-00122-7	 New Ford Blue SP138 0-10155-00138-8
 Chevy Orange SP123 0-10155-00123-4	 GM Satin Black SP139 0-10155-00139-5
 Gloss Black SP124 0-10155-00124-1	 Gloss Clear SP145 0-10155-00145-6
 Ford Dark Blue SP125 0-10155-00125-8	 Light Gray Primer SP148 0-10155-00148-7
 Early Chrysler Blue SP126 0-10155-00126-5	 Plum Purple SP149 0-10155-04445-3
 Universal Aluminum SP127 0-10155-00127-2	 Torque 'N' Teal SP150 0-10155-04444-6
 Gloss Yellow SP128 0-10155-00128-9	 Racing Green SP151 0-10155-04443-9
 Gloss White SP129 0-10155-00129-6	 Ford Red SP152 0-10155-04442-2
 Flat Black SP130 0-10155-00130-2	 Magenta SP754 0-10155-00754-0
 Ford Green SP131 0-10155-00131-9	 Competition Ford Blue SP755 0-10155-00755-7
 Universal Gold SP132 0-10155-00132-6	 Hot Pink SP756 0-10155-00756-4
 Lavender SP758 0-10155-00758-8	 GM Holden Blue SP1202 0-10155-01202-5
 Kermit Green SP760 0-10155-00760-1	
 Nu-Cast™ Aluminum SP995 0-10155-00995-7	
 Nu-Cast™ Cast Iron SP997 0-10155-00997-1	
 Motor Brite - Clear Engine Enamel SP29 0-10155-00029-9	

VHT ENGINE ENAMEL™

VHT 550°F (288°C) Engine Enamels™ are available in a wide range of colors, including exact match factory colors. All colors have excellent durability and superior heat and chemical resistance. They are specially formulated to withstand corrosion, rust, salt spray, chemicals and additives of today's gasoline blends and degreasers. VHT 550°F (288°C) Engine Enamels™ are a unique blend of urethane and ceramic resins, which produce a tough and long-lasting finish for engines, engine accessories or wherever a tough durable heat or chemical resistant finish is needed.

11 oz can — Case pack: 6

Temperature: 550°F (288°C)

Applications: Headers, Engine Blocks, Starters, Brackets, Water Pumps, Valve Cover, Transmissions, Differential Covers

Finish: Flat, Satin, Gloss and Metallic

Dry Time: Dries to the touch in 30 mins.
Dries thoroughly overnight.

Curing Engine Enamel

VHT Engine Enamel only attains its unique properties after correct curing.

- Bake at 200°F (93°C) for 20 min
- The inherent heat of engine operation will also accomplish curing.

Coating System VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes surface preparation, primer, paint and clear coat.

Prep	SP575	Strip Fast
Prime	SP148	Engine Primer
Coat	SPXXX	Engine Color
Clear	SPXXX	Engine Clear



VHT WRINKLE PLUS™ COATINGS

VHT Wrinkle Plus™ combines strong colors with a deep rich texture for a custom look. It is temperature resistant to 350°F (177°C) and is ideal for adding a touch of personal styling to almost any metal surface. VHT Wrinkle Plus™ resists color fading, grease, degreasers and severe weather conditions. This tough durable finish is extremely resistant to rust, corrosion, chipping and cracking.

11 oz can — Case pack: 6

Temperature: 350°F (177°C)

Applications: Valve Covers, Metal Dashboards, Glove Boxes, Starters, Door Panels, Shifters, Alternators, Firewalls

Finish: Flat

Dry Time: Dries within 24 hrs.

Curing Wrinkle Plus™

VHT Wrinkle Plus™ only attains its unique properties after correct curing.

- Bake at 200°F (93°C) for 20 min.
- The inherent heat of engine operation will also accomplish curing.

Coating System VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes primer and paint.

Prime SP148 Engine Prime

Coat SPXXX Wrinkle Plus™ Color

Black
SP201
0-10155-00201-9



Red
SP204
0-10155-00204-0



 Gloss Clear SP730 0-10155-00730-4	 Cast Aluminum SP735 0-10155-00735-9
 Real Red SP731 0-10155-00731-1	 Gold SP736 0-10155-00736-6
 Bright Blue SP732 0-10155-00732-8	 Bright Yellow SP738 0-10155-00738-0
 Real Orange SP733 0-10155-00733-5	 Satin Black SP739 0-10155-00739-7
 Gloss Black SP734 0-10155-00734-2	



VHT CALIPER PAINT

VHT Brake, Caliper, Drum & Rotor Coatings have been specifically designed for the custom detailing of brake components. It is heat resistant to 900°F (482°C) and will not chip, crack, fade or rust even under extremes of operation or road and weather conditions. It is easy to apply, dries quickly and is remarkably resistant. Careful preparation is essential.

11 oz can — Case pack: 6

Temperature: 900°F (482°C)

Applications: Brake Calipers, Rotors, Brake Drums

Finish: Satin and Gloss

Dry Time: Dries to touch in 30 mins.
Dries thoroughly overnight.

Curing Caliper Paint

VHT Caliper Paint only attains its unique properties after correct curing.

- Bake at 200°F (93°C) for 20 min.
- The inherent heat of braking operation will also accomplish curing.

Coating System VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes prep, primer, paint and clear coat.

Prep	SP700	Caliper Cleaner
Prime	SP118	Flame Proof Primer
Coat	SPXXX	Brake Color
Finish	SP730	Gloss Clear

DANGER! EXTREMELY FLAMMABLE — VAPORS MAY CAUSE FLASH FIRE
CONTENTS UNDER PRESSURE — DO NOT EXPOSE TO HEAT OR FLAME — IRRITATES EYES, SKIN AND

VHT ANODIZED COLOR COAT

Now DIYers can create an anodized look under their hoods. This unique transparent coating creates an anodized effect over properly prepared chrome, shiny bare metal and faux chrome-like surfaces for a spectacular metallic finish. VHT Anodized Color Coat is formulated for high temperature and high performance engine paint applications. It withstands intermittent temperatures up to 550°F (228°C).

VHT ANODIZED BASE COAT

To create the anodized metal look over non-metal and/or painted surfaces, first prime with VHT Anodized Base Coat. Then apply VHT Anodized Color Coat when dry.

11 oz can — Case pack: 6

Temperature: 550°F (228°C)

Applications: Engine Components, Chrome Wheels, Bumpers, Trim, Accessories

Finish: Translucent Gloss Color

Dry Time: Dries to the touch in 30 mins.
Dries thoroughly overnight.
No curing required.

Coating System VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes a recommended adhesion promoter, paint and clearcoat.

Prime SP440 Adhesion Promoter

Coat SPXXX Anodized Color

Clear SP145 Engine Gloss Clear

Anodized Red
SP450
0-10155-46211-0



Anodized Blue
SP451
0-10155-46212-7



Anodized Purple
SP452
0-10155-46213-4



Anodized Base Silver
SP453
0-10155-46214-1



Aluminum
SP181
0-10155-00181-4

Satin Black
SP183
0-10155-00183-8

Clear Coat
SP184
0-10155-00184-5

Chevy Rally Silver
SP186
0-10155-00186-9

Gloss Black
SP187
0-10155-00187-6

Ford Argent Silver
SP188
0-10155-00188-3



VHT WHEEL PAINT

VHT Wheel Paint provides a great finish and real protection for all standard and custom wheels. Every day wheels take a beating both on and off the road. Salt, sand, brake dust and rocks severely damage the appearance and protection of the wheel surface. This unique product resists chipping, cracking and fading, while protecting the wheel surface from oxidation, and is available in five popular colors plus clear coat.

11 oz can — Case pack: 6

Temperature: 250°F (121°C)

Applications: Aluminum Wheels, Steel Wheels, Wheel Covers, Center Caps

Finish: Satin and Gloss

Dry Time: Dries to the touch in 30 mins.
Dries thoroughly overnight.
No curing required.

Coating System VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes primer, paint and clear coat.

Prime SP148 Engine Primer

Coat SPXXX Wheel Paint Color

Clear SP184 Clear Coat

VHT ROLL BAR & CHASSIS PAINT

VHT Roll Bar & Chassis Paint is a one step epoxy coating that does not require primer. It gives the appearance of a tough baked-on finish that is chemical, corrosion, rust and salt resistant.

11 oz can — Case pack: 6

Temperature: 250°F (121°C)

Applications: Frame & Chassis, Shop Racks, Tools & Equipment, Trailers

Finish: Gloss and Satin

Dry Time: Dries to the touch in 30 mins.
Dries thoroughly overnight.
No curing required.

Coating System VHT provides a high performance coating for the ultimate in protection and quality.

Coat	SPXXX	Roll Bar Color
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Gloss Black
SP670
0-10155-00670-3

Satin Black
SP671
0-10155-00671-0



VHT STRIP FAST™

VHT Strip Fast™ Paint Remover is the absolute best paint remover on the market today. This extremely effective formula bubbles and removes lacquers, enamels, acrylics, varnishes and oils from metal and wood. Used by many championship race teams and restorers.

11 oz can — Case pack: 6

Temperature: n/a

Applications: Suspension and chassis parts, Race car body panels (metal only), Painted engine components, Shop items, Household items, Any wood or metal surface

Finish: n/a

Dry Time: n/a

Coating System VHT provides a high performance coating for the ultimate in protection and quality.

Coat	SP575	Strip Fast
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Strip Fast™
SP575
0-10155-00575-1



RUST CONVERTOR
SP229
 0-10155-36876-4



VHT RUST CONVERTOR

VHT Rust Convertor destroys rust on contact. It sprays on clear and turns to a black metal-protecting coating to prevent future rust from forming. Specifically formulated for application over metal, body filler or fiberglass, Rust Convertor sands to a smooth, even finish.

11 oz can — Case pack: 6

Temperature: n/a

Applications: Rusted Metal Surfaces

Finish: Flat

Dry Time: Allow 24 hours before applying top coat.

Coating System VHT provides a high performance coating for the ultimate in protection and quality.

Coat	SP229	Rust Convertor
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Gloss Black
SP650
 0-10155-00650-5

Gloss White
SP651
 0-10155-00651-2

Satin Black
SP652
 0-10155-00652-9



VHT EPOXY ALL WEATHER PAINT

VHT Epoxy Paint is a one-step epoxy coating, which does not require the use of a primer. It has been formulated to give the appearance and durability of a baked-on finish. It provides a porcelain-like finish that is chemical, corrosion, rust and salt resistant.

11 oz can — Case pack: 6

Temperature: 250°F (121°C)

Applications: Suspension, Kick Panels, Tools

Finish: Gloss and Satin

Dry Time: Dries to the touch in 30 mins.

Dries thoroughly overnight.

No curing required.

Coating System VHT provides a high performance coating for the ultimate in protection and quality.

Coat	SPXXX	Epoxy Color
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VHT HOOD, BUMPER & TRIM PAINT

VHT Hood, Bumper & Trim urethane coating is formulated with elastomers that allow for the flexing of paint on pliable surfaces. This unique formula is also well suited for fiberglass, plastic and other resin based bodywork. Equally suited for metal. VHT Hood, Bumper & Trim Paint offers excellent hide and mar resistance.

11 oz can — Case pack: 6

Temperature: n/a

Applications: Plastic Bumpers, Rubber Bumpers, Body Trim, Kick Panels, Dash Boards, Mirror Castings, ATV Body Work, Motorcycle Body Work

Finish: Satin

Dry Time: Dries to the touch in 30 minutes.
Dries thoroughly overnight.
No curing required.

Coating System VHT provides a high performance coating for the ultimate in protection and quality.

Coat SP27 Black

Black
SP27
0-10155-00027-5



VHT PLATE FINISH™

VHT Plate Finish™ is a unique quick drying formulation specifically created for application on metal, glass, and wood or sealed plaster surfaces. This non-tarnishing epoxy finish has outstanding brilliance and corrosion resistance. VHT Plate Finish™ is easy to use and dries in minutes. Excellent for touch-up, refinishing and decorative applications.

11 oz can — Case pack: 6

Temperature: n/a

Applications: Instrumentation, Picture Frames, Tail Light reflectors, Pottery, Lamps, Outdoor Lighting

Finish: High Gloss

Dry Time: Dries to the touch in 30 mins.
Dries thoroughly overnight.
No curing required.

Coating System VHT provides a high performance coating for the ultimate in protection and quality.

Coat SP5251 Chrome Plus

Chrome Plus
SP5251
0-10155-05251-9





Lens Cover Tint
 SP999
 0-10155-00999-5



VHT NITE-SHADES™

VHT Nite-Shades™ is a transparent black tail light lens coating for creating a custom European styling. When applied to tail lights, fog lights or turn indicators, VHT Nite-Shades™ appears black until they are lit, then the natural red color appears. Recommended for off road use. Warning: Once applied to plastic lens, SP999 is not able to be satisfactorily removed.

10 oz can — Case pack: 6

Temperature: n/a

Applications: Tail Lights, Fog Lights, Turn Indicators

Finish: Gloss

Dry Time: Dries to the touch in 1 hour.
 Dries thoroughly overnight.
 No curing required.

Coating System VHT provides a high performance coating for the ultimate in protection and quality.

Coat	SP999	Nite-Shades™



VHT VINYL DYE™

VHT Vinyl Dye™ for vinyl and carpeting restores or changes the color of any vinyl upholstery, seats and trim, or the “short nap” carpeting found in today’s cars, boats and watercraft. It is ideal for use on stiff or pliable vinyl, simulated leather or plastic. It is extremely resistant to cracking or fading. Careful preparation is essential and all traces of dirt, silicone products, vinyl and rubber protectants, oils and greases must be removed. Incomplete preparation will not produce a satisfactory result.

11 oz can — Case pack: 6

Temperature: n/a

Applications: Carpet, Vinyl Dashboards, Vinyl Seats, Trunk Carpet, Soft Tops, Untreated Leather

Finish: Gloss & Satin

Dry Time: Dries to the touch in 30 minutes.
Dries thoroughly overnight.
No curing required.

Coating System VHT provides a multi-high performance coating for the ultimate in protection and quality. The system includes surface preparation and paint.

Prep	SP445	Prep Clean
Coat	SPXXX	Vinyl Dye™ Color

Gloss Jet Black
SP941
0-10155-00941-4



Gloss White
SP949
0-10155-47805-0



Black Satin
SP942
0-10155-00942-1



Dark Blue Satin
SP950
0-10155-00950-6



White Satin
SP943
0-10155-00943-8



Light Gray Satin
SP953
0-10155-00953-7



Buckskin Tan Satin
SP944
0-10155-00944-5



Charcoal Gray Satin
SP954
0-10155-00954-4



Silver Satin
SP946
0-10155-00946-9



Burgundy Satin
SP960
0-10155-47806-7



Desert Sand Satin
SP961
0-10155-47808-1



Gloss Red
SP962
0-10155-47810-4



Gloss Blue
SP963
0-10155-47811-1



Gloss Yellow
SP964
0-10155-47812-8



VHT COPPER GASKET CEMENT

VHT Copper Gasket Cement has been formulated with the same ingredients as our world-renowned high temperature coatings. VHT Copper Gasket Cement maintains excellent adhesion under severe pressure and heat fluctuations. This high metallic formula assures tight seals on cork, paper and metal gaskets. VHT Copper Gasket Cement has been extensively tested on racing engines in the field and on dynamometers, where it has met and exceeded the high compression and high temperature requirements of these mega horsepower engines.

12 oz can — Case pack: 6

Temperature: n/a

Applications: Head Gaskets, Rubber Hoses, Cork Gaskets, Water Pump Gaskets, Threaded Fittings, AN Fittings, Paper Gaskets, Oil Pan Gaskets, Metal Gaskets

Coating System VHT provides a high performance coating for the ultimate in protection and quality.

Coat	SP21A	Copper Gasket
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Copper Gasket
SP21A
0-10155-04456-9



White
SP301
0-10155-00301-6

Dark Gray
SP302
0-10155-00302-3

Red Oxide
SP303
0-10155-00303-0

Light Gray
SP304
0-10155-00304-7

Black
SP305
0-10155-00305-4

Yellow Zinc Chromate
(For Aluminum)
SP306
0-10155-00306-1

Self-Etching Primer
SP307
0-10155-49254-4



VHT PRIME COAT™

VHT Prime Coat™ is an excellent foundation for any enamel, acrylic or synthetic lacquer. It provides a tough, air-dry base with excellent adhesion to intermediate and top coatings. VHT Prime Coat is specially formulated to fill scratches or pin holes caused by sanding or body fillers to form a strong corrosion barrier. It is a multi-purpose product, and can be used on metal, fiberglass, masonry, wood and most plastic surfaces. It is ideal for automotive, marine, aviation, home, farm, and industrial use.

11 oz can — Case pack: 6

Temperature: n/a

Applications: Before Paint Coating, Fills in small scratches, Increases bond

Finish: Flat

Dry Time: Primer will dry in 30-45 minutes for sanding purposes.

Coating System VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes Strip Fast™ and Prime Coat™.

Prep SP575 Strip Fast™

Prime SPXXX Prime Coat™ Color

Fire Red
SP501
0-10155-00501-0

Bright Orange
SP503
0-10155-00503-4

Gloss Black
SP504
0-10155-00504-1

Ocean Blue
SP505
0-10155-00505-8

Bright Aluminum
SP507
0-10155-00507-2

Bright Yellow
SP508
0-10155-00508-9

Gloss White
SP509
0-10155-00509-6

Forest Green
SP512
0-10155-00512-6

Machinery Gray
SP513
0-10155-00513-3

Clear
SP515
0-10155-00515-7

Flat Black
SP510
0-10155-00510-2

Flat White
SP511
0-10155-00511-9

Dark Blue
SP519
0-10155-00519-5

Silver Chrome
SP525
0-10155-00525-6



VHT QUICK COAT™

VHT Quick Coat™ Enamel is a premium quality coating, which provides extra hide and durability for interior or exterior applications. This tough and durable coating prevents rust and corrosion on properly prepared surfaces, is fast drying, lead free and ozone safe. VHT Quick Coat™ Enamel provides a rich weather resistant gloss finish to wood, metal, sealed plaster and masonry surfaces.

11 oz can — Case pack: 6

Temperature: n/a

Applications: Tools, Wood, Household Projects

Finish: Satin, Gloss and Flat

Dry Time: Dries to the touch in 30 mins.
Dries thoroughly overnight.
No curing required.

Coating System VHT provides a multi-high performance coating system for the ultimate in protection and quality. The system includes primer, paint and clear coat.

Prime SPXXX Prime Coat™ Color

Coat SPXXX Quick Coat™ Color

Clear SP515 Quick Coat™ Clear

VHT BLACK OXIDE CASE PAINT

VHT Black Oxide Case Paint is a satin finish high temperature coating developed specifically for 2 and 4-stroke motorcycle engines. It is petrol and solvent resistant, and virtually stops rust and corrosion, even in severe weather conditions.

11 oz can — Case pack: 6

Temperature: 550°F (288°C)

Applications: Small Motorsports Engines

Finish: Satin

Dry Time: Dries to the touch in 30 mins.
Dries thoroughly overnight.

CURING BLACK OXIDE CASE PAINT

VHT Black Oxide Case Paint only attains its unique properties after correct curing.

- The inherent heat of engine operation will accomplish curing.

COATING SYSTEM

Coating System VHT Provides a multi-high performance coating system for the ultimate in protection and quality. The system includes surface preparation, primer, paint and clear coat.

Prep	SP575	Strip Fast
Prime	SP148	Engine Primer
Paint	SP903	Case Paint
Clear	SPXXX	Engine Clear

Satin Black
SP903
0-10155-00903-2



VHT BARREL PAINT

VHT Barrel Spray Paint is custom formulated to restore motorcycle engines to their original factory appearance. It is extremely resistant to oil, petrol and solvents, and is heat resistant to 550°F (288°C). It virtually stops rust and corrosion while resisting chipping, cracking and fading.

11 oz can — Case pack: 6

Temperature: 550°F (288°C)

Applications: Small Motorsport Engines

Finish: Gloss, Satin

Dry Time: Dries to the touch in 30 mins.
Dries thoroughly overnight.

CURING BARREL PAINT

VHT Barrel Paint only attains its unique properties after correct curing.

- The inherent heat of engine operation will accomplish curing.

COATING SYSTEM

Coating System VHT Provides a multi-high performance coating system for the ultimate in protection and quality. The system includes surface preparation, primer, paint and clear coat.

Prep	SP575	Strip Fast
Prime	SP148	Engine Primer
Paint	SPXXX	Barrel Paint
Clear	SPXXX	Engine Clear

Gloss Black
SP905
0-10155-00905-6



Satin Black
SP906
0-10155-00906-3



HIGH HEAT JUST GOT HOTTER AT VHTPAINT.COM

You'll always find something new at vhtpaint.com...new products, new promotions, and now The Winner's Circle. Share your VHT success stories in The Winner's Circle, or read up on the successes other DIYers have had using VHT products on their motorcycles, cars, trucks, ATVs, and other vehicles. Check it out today! You can also join the VHT Crew and receive access to exclusive membership benefits that include VHT Newsletters, Product Information, Discounts and Promotions, VHT Event Information, and much more! Membership in the VHT Crew is easy and free. Visit www.vhtpaint.com to register.



HIGH HEAT COATING



VHT FLAMEPROOF COATING



VHT ENGINE ENAMEL



VHT WRINKLE PLUS COATINGS

VHT FLAMEPROOF™ COATING

VHT FlameProof™ Coating will renew and extend the life of any surface exposed to extremely high temperatures. This unique coating is a matte finish, allows ceramic base widely used by the automotive industry on exhaust systems and the aerospace industry for jet engines, re-entry vehicles and other high temperature applications. VHT FlameProof™ Coating will withstand temperatures up to 2000°F (1093°C) and is ideal for use on headers, exhaust systems, or wherever an extreme temperature coating is needed.

Temperature: 1300°F-2000°F (704°C-1093°C)
Applications: Headers, Exhaust Manifolds, Nelson Domes, Inside Headers
Finish: Flat
Dry Times: Curing time required and can be done on or off vehicle (see below)

Curing FlameProof

VHT FlameProof™ Coating only attains its unique properties after correct curing (refer to instructions on the can).

On the Vehicle

- Paint must be completely dry before curing
- Cure 4 hrs for 25 minutes
- Cure for 20 minutes
- Cure 4 hrs for 20 minutes
- Cure for 20 minutes





VHT Products Company
Cleveland, OH 44115

Call Toll-Free: 800.247.3270 Fax: 800.433.0463 www.vhtpaint.com