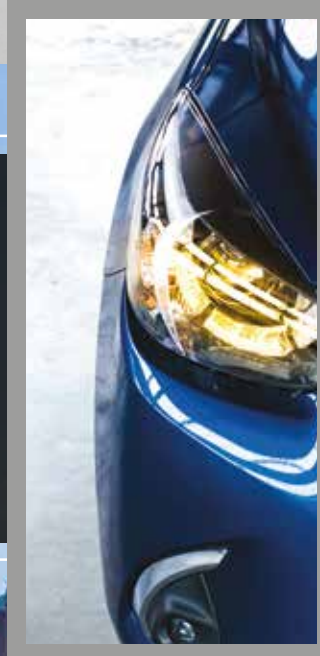


**KATS**  
COATINGS



## COATING & CLEANER SOLUTIONS





**KATS COATINGS® offers environmentally friendly and fast-drying coatings, cleaners and removers. With a complete line of water-based products; KATS COATINGS includes product solutions for industries including: Automotive, Rail, Aviation, Oil & Gas, Industrial (Mining, Agriculture & Construction), and General Industry. For more than 25 years, KATS COATINGS has exceeded customer expectations for quality products and service.**

**THE KEY TO PROTECTING  
YOUR INVESTMENT  
IS HERE.**



***Automotive Industry***

**6028**

***Rust Protective Coating - Satin Clear***

KATS 6028 is a water-based, rust preventive coating formulated using plant base polymer technology to provide outstanding protection against corrosion on both ferrous and nonferrous metals. KATS 6028 protects the vehicle underbody coating, machine components during storage, metal stock, and outdoor stored gears. This product is colorless (clear) and leaves an attractive satin finish. Normal duration of protection is up to 3 years. KATS 6028 is not meant for application where yellowing resistance is critical.

**6228**

***Rust Protective Coating - Satin Black***

KATS 6228 is a water-based, rust preventive coating formulated using plant base polymer technology to provide outstanding protection against corrosion on both ferrous and nonferrous metals. KATS 6228 protects the vehicle underbody coating, machine components during storage, metal stock, and outdoor stored gears. This product leaves an attractive black satin finish. Normal duration of protection is up to 3 years.

**5080**

***Temporary Coating***

KATS 5080 is a water-based, synthetic acrylic copolymer coating designed to protect nonporous surfaces from abrasion and environmental damage. It's suitable for use on a wide variety of surfaces including painted components, plated metal, plastics, and glass. This coating protects from acid rain, tree sap, bird droppings, insect impact, insect secretions, abrasive dust, iron particles, etc. KATS 5080 is easily removed using KATS 8077.

**5580**

***Temporary Coating (Outdoor)***

KATS 5580 is very similar to KATS 5080, but without VOC and it has a yellow tint. It is a water-based, synthetic acrylic copolymer coating designed to protect nonporous surfaces from abrasion and environmental damage. KATS 5580 is suitable for use on a wide variety of surfaces including painted components, plated metal, plastics, and glass. This coating protects from acid rain, tree sap, bird droppings, insect impact, insect secretions, abrasive dust, iron particles, etc. KATS 5580 can be removed using KATS cleaners, such as, 8077, 8577, and Kwik Kleen Concentrate.



## **8077**

### **Remover**

KATS 8077 is a biodegradable and concentrated, water-based remover for KATS temporary coatings; which are typically used to protect vehicles, machines, etc. during transport.

## **5200**

### **Chrome Protectant**

KATS 5200 is a water-based coating modified with sustainable technology designed to protect chrome surface from environmental damage with excellent early water resistance. It may require high pressure water or mild sponge agitation during final rinsing. KATS 5200 is often used to protect chrome surfaces during transit and storage. Typical applications include: automobiles, boats/watercraft, recreational vehicles/ATVs, machine tools, and farm equipment. This coating is easily cleaned off with KATS 8077 or Kwik Kleen Concentrate.

## **4550**

### **Zero VOC Coating - Clear**

KATS 4550 is a colorless, water-based indoor and covered outdoor, rust preventive coating, free of volatile organic compounds. It's designed to protect engine or other ferrous and nonferrous metals and can be applied over light rust. Protection lasts up to 12 months, depending on storage conditions. KATS 4550 can be applied using a manual spray wand or an automatic system.

## **4944**

### **Engine Coating - Clear**

KATS 4944 is a self-crosslinking, water-based, rust preventive coating based on renewable resource technology and specifically designed for flowcoat application. It protects engine block, ferrous and nonferrous metals. Protection lasts up to 12 months, depending on storage conditions

## **Kwik Kleen**

### **Cleaner/Degreaser**

Kwik Kleen is a low VOC, biodegradable, environmentally-safe cleaner/degreaser. It's specially formulated to quickly and easily clean equipment, parts and floors. As a degreaser, Kwik Kleen will emulsify the grease with little to no agitation, allowing for a quick rinse to remove dirt and grease. When using as a floor or general-purpose cleaner, add Kwik Kleen Concentrate to water at a rate of one cup per gallon. This versatile product can be used for cleaning oil, grease, dirt, tar, and paint.

*\*Higher concentration of solution may be required depending on the level of grease that needs to be cleaned.*



## **Rail Industry**

### **6027**

#### ***Rust Protective Coating - Clear***

KATS 6027 is a water-based, rust preventive coating formulated using synthetic polymer technology to provide outstanding protection against corrosion on both ferrous and nonferrous metals. Typical applications include: engines, exposed metal components of mobile, farm and industrial equipment. This product leaves a colorless (clear) high gloss finish. Normal duration of protection is up to one year when exposed to the elements.

### **6228**

#### ***Rust Protective Coating - Satin Black***

KATS 6228 is a water-based, rust preventive coating formulated using plant base polymer technology to provide outstanding protection against corrosion on both ferrous and nonferrous metals. KATS 6228 protects the vehicle underbody coating, machine components during storage, metal stock, and outdoor stored gears. This product leaves an attractive black satin finish. Normal duration of protection is up to 3 years.

### **5550**

#### ***Rust Protective Coating - Indoor***

KATS 5550 is a water-based, synthetic polymer coating designed to protect painted or unpainted surfaces from rust and corrosion during temporary indoor storage. KATS 5550 is a multipurpose product formulated to protect surfaces from high humidity and is removable using the KATS cleaners.

### **5580**

#### ***Temporary Coating - Outdoor***

KATS 5580 is very similar to KATS 5080, but without VOC and it has a yellow tint. It is a water-based, synthetic acrylic copolymer coating designed to protect nonporous surfaces from abrasion and environmental damage. KATS 5580 is suitable for use on a wide variety of surfaces including painted components, plated metal, plastics, and glass. This coating protects from acid rain, tree sap, bird droppings, insect impact, insect secretions, abrasive dust, iron particles, etc. KATS 5580 can be removed using KATS cleaners, such as, 8077, 8577, and Kwik Kleen Concentrate.

### **Kwik Kleen**

#### ***Cleaner/Degreaser***

Kwik Kleen is a low VOC, biodegradable, environmentally-safe cleaner/degreaser. It's specially formulated to quickly and easily clean equipment, parts and floors. As a degreaser, Kwik Kleen will emulsify the grease with little to no agitation, allowing for a quick rinse to remove dirt and grease. When using as a floor or general-purpose cleaner, add Kwik Kleen Concentrate to water at a rate of one cup per gallon. This versatile product can be used for cleaning oil, grease, dirt, tar, and paint.

*\*Higher concentration of solution may be required depending on the level of grease that needs to be cleaned.*

## **Aviation Industry**

### **Aviation Wet Wash**

#### ***Zero VOC Cleaner/Degreaser (Requires water rinse)***

Aviation Wet Wash is based on green chemistry and designed to conform to major aviation specifications. It does not contain any solvent, yet is highly effective in removing various contaminants that aircrafts are exposed to. This biodegradable wash is ideally used as an exterior surface cleaning on the wing-to-body fairing, landing gear and door, radome, wheel well and door, leading edge of flap and slat, engine compressor, interior airframe cleaning, and ground support equipment.



## ***Oil & Gas Industry***

**6028**

### ***Rust Protective Coating - Satin Clear***

KATS 6028 is a water-based, rust preventive coating formulated using plant base polymer technology to provide outstanding protection against corrosion on both ferrous and nonferrous metals. KATS 6028 protects the vehicle underbody coating, machine components during storage, metal stock, and outdoor stored gears. This product is colorless (clear) and leaves an attractive satin finish. Normal duration of protection is up to 3 years. KATS 6028 is not meant for application where yellowing resistance is critical.

**6228**

### ***Rust Protective Coating - Satin Black***

KATS 6228 is a water-based, rust preventive coating formulated using plant base polymer technology to provide outstanding protection against corrosion on both ferrous and nonferrous metals. KATS 6228 protects the vehicle underbody coating, machine components during storage, metal stock, and outdoor stored gears. This product leaves an attractive black satin finish. Normal duration of protection is up to 3 years.

**5080**

### ***Temporary Coating***

KATS 5080 is a water-based, synthetic acrylic copolymer coating designed to protect nonporous surfaces from abrasion and environmental damage. It's suitable for use on a wide variety of surfaces including painted components, plated metal, plastics, and glass. This coating protects from acid rain, tree sap, bird droppings, insect impact, insect secretions, abrasive dust, iron particles, etc. KATS 5080 is easily removed using KATS 8077.

**5580**

### ***Temporary Coating - Outdoor***

KATS 5580 is very similar to KATS 5080, but without VOC and it has a yellow tint. It is a water-based, synthetic acrylic copolymer coating designed to protect nonporous surfaces from abrasion and environmental damage. KATS 5580 is suitable for use on a wide variety of surfaces including painted components, plated metal, plastics, and glass. This coating protects from acid rain, tree sap, bird droppings, insect impact, insect secretions, abrasive dust, iron particles, etc. KATS 5580 can be removed using KATS cleaners, such as, 8077, 8577, and Kwik Kleen Concentrate.

**8077**

### ***Remover***

KATS 8077 is a biodegradable and concentrated, water-based remover for KATS temporary coatings; which are typically used to protect vehicles, machines, etc. during transport.

**Kwik Kleen**

### ***Cleaner/Degreaser***

Kwik Kleen is a low VOC, biodegradable, environmentally-safe cleaner/degreaser. It's specially formulated to quickly and easily clean equipment, parts and floors. As a degreaser, Kwik Kleen will emulsify the grease with little to no agitation, allowing for a quick rinse to remove dirt and grease. When using as a floor or general-purpose cleaner, add Kwik Kleen Concentrate to water at a rate of one cup per gallon. This versatile product can be used for cleaning oil, grease, dirt, tar, and paint.

*\*Higher concentration of solution may be required depending on the level of grease that needs to be cleaned.*



## ***Industrial (Mining, Agriculture and Construction)***

### **6028**

#### ***Rust Protective Coating - Satin Clear***

KATS 6028 is a water-based, rust preventive coating formulated using plant base polymer technology to provide outstanding protection against corrosion on both ferrous and nonferrous metals. KATS 6028 protects the vehicle underbody coating, machine components during storage, metal stock, and outdoor stored gears. This product is colorless (clear) and leaves an attractive satin finish. Normal duration of protection is up to 3 years. KATS 6028 is not meant for application where yellowing resistance is critical.

### **6027**

#### ***Rust Protective Coating - Clear***

KATS 6027 is a water-based, rust preventive coating formulated using synthetic polymer technology to provide outstanding protection against corrosion on both ferrous and nonferrous metals. Typical applications include: engines, exposed metal components of mobile, farm and industrial equipment. This product leaves a colorless (clear) high gloss finish. Normal duration of protection is up to one year when exposed to the elements.

### **6228**

#### ***Rust Protective Coating - Satin Black***

KATS 6228 is a water-based, rust preventive coating formulated using plant base polymer technology to provide outstanding protection against corrosion on both ferrous and nonferrous metals. KATS 6228 protects the vehicle underbody coating, machine components during storage, metal stock, and outdoor stored gears. This product leaves an attractive black satin finish. Normal duration of protection is up to 3 years.

### **5080**

#### ***Temporary Coating***

KATS 5080 is a water-based, synthetic acrylic copolymer coating designed to protect nonporous surfaces from abrasion and environmental damage. It's suitable for use on a wide variety of surfaces including painted components, plated metal, plastics, and glass. This coating protects from acid rain, tree sap, bird droppings, insect impact, insect secretions, abrasive dust, iron particles, etc. KATS 5080 is easily removed using KATS 8077.

### **5580**

#### ***Temporary Coating - Outdoor***

KATS 5580 is very similar to KATS 5080, but without VOC and it has a yellow tint. It is a water-based, synthetic acrylic copolymer coating designed to protect nonporous surfaces from abrasion and environmental damage. KATS 5580 is suitable for use on a wide variety of surfaces including painted components, plated metal, plastics, and glass. This coating protects from acid rain, tree sap, bird droppings, insect impact, insect secretions, abrasive dust, iron particles, etc. KATS 5580 can be removed using KATS cleaners, such as, 8077, 8577, and Kwik Kleen Concentrate.

### **8077**

#### ***Remover***

KATS 8077 is a biodegradable and concentrated, water-based remover for KATS temporary coatings; which are typically used to protect vehicles, machines, etc. during transport.



**4550**  
***Zero VOC Coating - Clear***

KATS 4550 is a colorless, water-based, indoor and covered outdoor rust preventive coating, free of volatile organic compounds. It's designed to protect engine or other ferrous and nonferrous metals and can be applied over light rust. Protection lasts up to 12 months, depending on storage conditions. KATS 4550 can be applied using a manual spray wand or an automatic system.

**4944**  
***Engine Coating - Clear***

KATS 4944 is a self-crosslinking, water-based, rust preventive coating based on renewable resource technology and specifically designed for flowcoat application. It's designed to protect engine block, ferrous and nonferrous metals. Protection lasts up to 12 months, depending on storage conditions.

**Kwik Kleen**  
***Cleaner/Degreaser***

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*\*Higher concentration of solution may be required depending on the level of grease that needs to be cleaned.*





## **General Industry**

### **4010**

#### ***Rust Protective Coating - Black***

KATS 4010 is a water-based coating that utilizes plant base polymer technology to prevent rust and enhance appearance. This coating is black and semi transparent, with an attractive high gloss finish. KATS 4010 can be used on both ferrous and nonferrous metals. It is used primarily on oil country tubular goods (OCTG) and other types of metal tubing. It's also suitable for use on a wide variety of bare metal stock and finished goods. KATS 4010 can be applied using a water-compatible HVLP or conventional spray system. HVLP is recommended due to its transfer efficiency. Nordson Spray System can be utilized, if applicable.

### **5550**

#### ***Rust Protective Coating - Indoor***

KATS 5550 is a water-based, synthetic polymer coating designed to protect painted or unpainted surfaces from rust and corrosion during temporary indoor storage. KATS 5550 is a multipurpose product formulated to protect surfaces from high humidity and is removable using the KATS cleaners.

### **5580**

#### ***Temporary Coating - Outdoor***

KATS 5580 is very similar to KATS 5080, but without VOC and it has a yellow tint. It is a water-based, acrylic copolymer coating designed to protect nonporous surfaces from abrasion and environmental damage. KATS 5580 is suitable for use on a wide variety of surfaces including painted components, plated metal, plastics, and glass. This coating protects from acid rain, tree sap, bird droppings, insect impact, insect secretions, abrasive dust, iron particles, etc. KATS 5580 can be removed using KATS cleaners, such as, 8077, 8577, and Kwik Kleen Concentrate.

### **Kwik Kleen**

#### ***Cleaner/Degreaser***

Kwik Kleen is a low VOC, biodegradable, environmentally-safe cleaner/degreaser. It's specially formulated to quickly and easily clean equipment, parts and floors. As a degreaser, Kwik Kleen will emulsify the grease with little to no agitation, allowing for a quick rinse to remove dirt and grease. When using as a floor or general-purpose cleaner, add Kwik Kleen Concentrate to water at a rate of one cup per gallon. This versatile product can be used for cleaning oil, grease, dirt, tar, and paint.

*\*Higher concentration of solution may be required depending on the level of grease that needs to be cleaned.*

### **Dry Wash**

#### ***Zero VOC Cleaner/Degreaser (No water rinse required)***

Dry Wash is based on green chemistry and designed to be used in areas where a water-rinse is not possible (electric motors, hydraulic equipment, etc.). Unlike other dry wash products on the market, this patent-pending cleaner is not restricted to the dry wash method, it can also be applied as a traditional wet wash. This biodegradable wash has been found useful on applications within general industry as an exterior surface cleaner and degreaser.