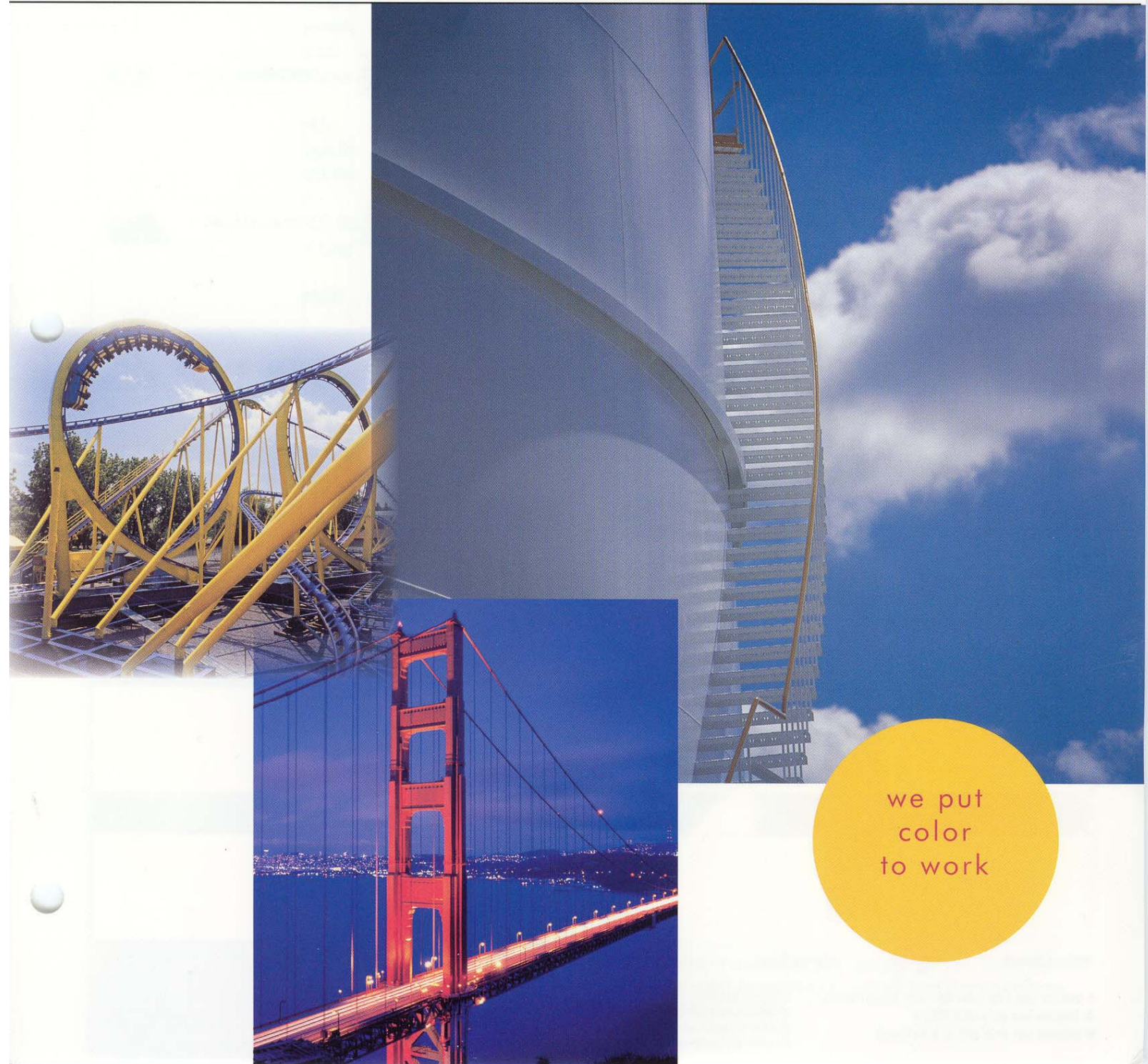




industrial & marine protective coatings

# COLOR System

THE 4000 SERIES



we put  
color  
to work

# industrial & marine protective coatings



Bolt Brown SW 4001 LRV 8%



Pumice Stone SW 4010 LRV 23%



Flint Gray SW 4019 LRV 47%



Gypsum ❖ SW 4028 LRV 72%



Modular Tan SW 4002 LRV 26%



Mortar SW 4011 LRV 43%



Zephyr SW 4020 LRV 63%



Pillar White SW 4029 LRV 77%



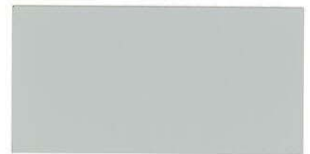
Pallet Tan SW 4003 LRV 49%



Cirrus White SW 4012 LRV 74%



Filament SW 4021 LRV 72%



Nickel SW 4030 LRV 47%



Tannery • SW 4004 LRV 64%



Ballast Beige SW 4013 LRV 65%



Balsam SW 4022 LRV 62%



Structural Gray SW 4031 LRV 24%



Cylinder Cream SW 4005 LRV 74%



Cantilever Tan SW 4014 LRV 48%



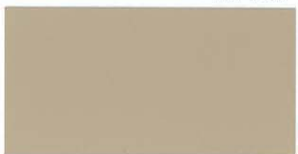
Olivine SW 4023 LRV 46%



Vacuum Black SW 4032 LRV 4%



Lodestone SW 4006 LRV 51%



Torque Tan SW 4015 LRV 35%



Enviro Green SW 4024 LRV 15%



Brass ❖ SW 4033 LRV 48%



Bronze SW 4007 LRV 23%



Corrugate Brown SW 4016 LRV 24%



Anchor Gray SW 4025 LRV 13%



Junction Yellow • SW 4034 LRV 69%



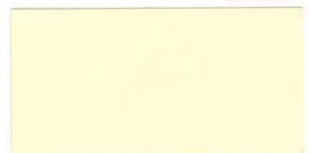
Umbra SW 4008 LRV 9%



Graphite SW 4017 LRV 5%



Slate Gray SW 4026 LRV 36%



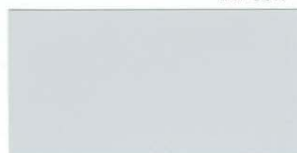
Optic Yellow SW 4035 LRV 76%



Walnut Brown SW 4009 LRV 3%



Tower Gray SW 4018 LRV 18%



Galvano SW 4027 LRV 58%



Mill Ivory • SW 4036 LRV 81%

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- Interior use only with EnviroToners.

Color approximates the appearance of the actual coating. Factors such as the type of product, degree of gloss, texture, size and shape of area, lighting, heat, or method of application may cause color variance. Performance of certain colors may be affected by specific exposure environments. Not all colors are available in all Product lines. Contact your local Sherwin-Williams representative for color availability of each product. NOTE: For uniformity of color and gloss, some colors may require multiple coats.



Silica SW 4037 LRV 59%



Carousel Coral SW 4046 LRV 53%



Polymer Blue SW 4055 LRV 33%



Turbine Blue SW 4064 LRV 18%



Copperplate SW 4038 LRV 31%



Firedust SW 4047 LRV 30%



Blueprint SW 4056 LRV 6%



Techno Teal SW 4065 LRV 21%



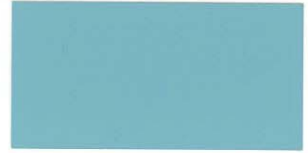
Thermal Orange SW 4039 LRV 18%



Mason Brick SW 4048 LRV 8%



Toggle Teal SW 4057 LRV 28%



Rotor Turquoise SW 4066 LRV 37%



Deck Red SW 4040 LRV 8%



Camshaft SW 4049 LRV 12%



Current SW 4058 LRV 67%



Dewpoint SW 4067 LRV 56%



Precision Plum SW 4041 LRV 15%



Voltage Violet SW 4050 LRV 36%



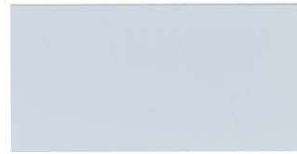
Conductor Blue SW 4059 LRV 31%



Alloy Aqua SW 4068 LRV 76%



Magnetic Mauve SW 4042 LRV 29%



Rhombus SW 4051 LRV 56%



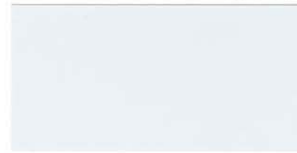
Off Shore SW 4060 LRV 50%



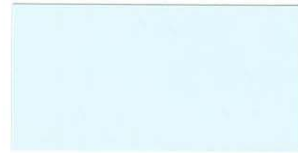
Emerald Ice • SW 4069 LRV 78%



Bearing Taupe SW 4043 LRV 50%



Argent SW 4052 LRV 71%



Hydro Blue SW 4061 LRV 74%



Generator Green SW 4070 LRV 44%



Quartzite SW 4044 LRV 67%



Cool Blue SW 4053 LRV 69%



Spillway SW 4062 LRV 60%



Rain Forest SW 4071 LRV 8%



Ceramic Buff SW 4045 LRV 73%



Basin SW 4054 LRV 51%



Robotic Blue SW 4063 LRV 31%



Cedar Green ■ SW 4072 LRV 3%

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Recycled Red ■ SW 4073 LRV 26%



Power Orange • SW 4074 LRV 34%



Green Byte • SW 4076 LRV 44%



Circuit Breaker • SW 4077 LRV 32%



Kinetic Teal SW 4078 LRV 23%



Laser Blue SW 4079 LRV 16%



Plumb SW 4080 LRV 17%



ANSI #61 Gray



ANSI #70 Gray

### Safety Colors



Safety Red SW 4081 LRV 11%



International Orange SW 4082 LRV 17%



Safety Orange SW 4083 LRV 17%



Safety Yellow SW 4084 LRV 28%



Safety Green • SW 4085 LRV 29%



Safety Blue SW 4086 LRV 17%



Black SW 4090 LRV 0%



Silver Brite® SW4091 B59S11 Industrial Aluminum Paint B59S4

### Whites



Ultra White SW 4087 LRV 88%



Extra White SW 7006 LRV 86%



Pure White SW 4089 LRV 85%

### Primers



Off White



Buff/Tan



Zinc Clad™ Primers



Gray



Red Oxide

### Hi-Temp Colors



Cirrus Gray HT1



Shale Gray HT2



Thunder Gray HT3



New Toned White HT4

### NSF Colors



Mill White NSF1



Buff NSF2



Light Blue NSF3



Sanitary White NSF4

### ControlTech Colors



Haze Gray CT1



Tile Red CT2



# SHERWIN WILLIAMS

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Products available using 844 colorants:

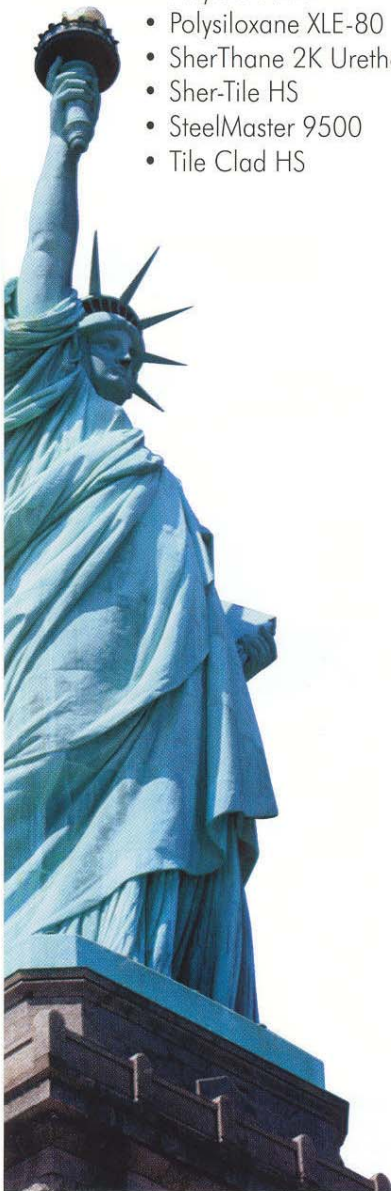
- Acrolon 218 HS Polyurethane
- ArmorSeal 1000HS
- ArmorSeal HS Floor Enamel
- ArmorSeal 650 SL/RC
- ArmorSeal Rexthane I
- Corothane I MCU
- Epolon II Multi-Mil
- Fast Clad DTM Mastic
- Fast Clad DTM Urethane
- Fast Clad Urethane
- Hi-Solids Polyurethane
- Industrial Enamel
- Industrial Urethane Alkyd
- Kem 4000
- Macropoxy 646
- Macropoxy High Solids
- Metalastic DTM Enamel
- Pylon 1900
- Polysiloxane XLE-80
- SherThane 2K Urethane
- Sher-Tile HS
- SteelMaster 9500
- Tile Clad HS

Safety Colors are available in the following products:

- Acrolon 218 HS
- Centurion WB Urethane
- Corothane I-MCU
- DTM Acrylic Coating
- Hi-Solids Polyurethane
- Industrial Enamel
- Industrial Enamel HS
- Industrial Enamel Low VOC
- Industrial Urethane Alkyd
- Kem 4000
- Macropoxy 646
- Metalatex Semi-Gloss Acrylic
- Sher-Cryl HPA Acrylic
- Sher-Tile HS
- SteelMaster 9500
- Tile Clad HS Epoxy
- Waterbased Industrial Enamel

Products available using EnviroToner Colorants:

- ArmorSeal 1K
- ArmorSeal Floor-Plex 7100
- Bond-Plex WB Acrylic
- Centurion WB Urethane
- DTM Acrylic Coating
- Fast Clad DTM WB Epoxy
- Fast Clad HB Acrylic
- Hi-Bild Waterbased Catalyzed Epoxy
- HydroGloss WB Urethane
- Metalatex S/G
- Sher-Cryl HPA Acrylic
- SprayLastic Exterior WB Dryfall
- Tread-Plex
- Waterbased Catalyzed Epoxy
- Waterbased Industrial Enamel
- Waterbased Tile Clad Epoxy
- Waterborne Acrylic Dryfall



Sherwin-Williams can develop a customized color program for your facility that will meet your objectives and budget considerations. Contact your Sherwin-Williams representative for qualifying information.

## maximizing coating performance

Selecting the best coating for protecting a structure from corrosion and chemical attack is complex and critical. Because of this, in addition to color consulting, Sherwin-Williams provides technical assistance for all aspects of coating specification. The company's more than 200 trained Industrial and Marine Coatings representatives are available to help identify, diagnose, and solve the most difficult coating problems. They are also knowledgeable in local and federal environmental compliance regulations, ASTM standards, and trade and association recommended practices.

Sherwin-Williams technical sales representatives are supported by a network of Corrosion Specification Specialists. Their strong understanding of corrosion control principles ensures you will get the best advice for applications in aggressive environments.

## characteristics and suggested uses for various colors

COLOR	IMPRESSION	SUGGESTED USE FOR INTERIORS
<b>WARM</b> colors Red Orange Yellow	Attract attention, dispel boredom, promote conversation	Nonproduction areas such as employee entrances, corridors, and lunch rooms
<b>COOL</b> colors Blue Turquoise Green Purple	Cool, relaxing, ease tension, quieting, encourage concentration	Production areas, maintenance shops, and boiler rooms
<b>LIGHT</b> colors Off-White Light Tones	Make objects seem lighter in weight, areas seem more spacious; will usually give people a psychological lift; more light reflectance	Most production areas, especially small rooms, hallways, warehouse and storage areas, poorly illuminated rooms
<b>DARK</b> colors Deep Tones	Make objects seem heavier, quieting, encourage concentration	Production areas, maintenance shops, and boiler rooms
<b>BRIGHT &amp; CLEAN</b> colors Primary and Secondary colors (red, blue, yellow, orange, green and purple)	The cleaner these colors are, the more they draw attention; can be used to accent, denote importance, or for safety identification	Complement to basic wall colors as graphics; plus small objects such as door columns, bulletin boards, and dollies
<b>WHITE</b>	Denotes cleanliness; reflects more light than any other color	All ceilings and overhead structures, and rooms where maximum light reflection is needed

