FOOD/BEVERAGE FACILITIES
Coating Systems
Sherwin-Williams provides high-performance solutions that meet your requirements for durability, minimal downtime, and compliance.

We understand the unique challenges of the diverse food and beverage industry and provide a wide range of innovative coatings solutions and services that provide maximum asset protection, prevention of safety and contamination concerns, and opportunities to reduce long-term maintenance costs.

As your single-source supplier for solutions that keep food and beverage facilities covered, Sherwin-Williams offers:

- A wide range of high-performance coating systems for walls, floors, ceilings and everywhere in between
- Heavy-duty flooring and wall coatings systems with excellent chemical, thermal shock, and abrasion resistance
- Quick return-to-service coatings that require minimal downtime
- Coatings that meet the strict mandates of the USDA, FDA, CFIA and NSF in addition to addressing the issues brought forth by the Food Safety Modernization Act and Global Food Safety Initiative
- Application tools and equipment to get the job done right
- Competitive uniform pricing, centralized account management and online ordering
- Outstanding technical and sales support since entering the professional market in 1866

For innovative coatings and programs that help you control maintenance costs and maximize efficiencies...

Ask Sherwin-Williams.
At Sherwin-Williams, we provide a full range of coatings solutions from floor to ceiling. We specialize in developing specifications to meet all your performance, budget and deadline needs.

Wet and dry food and beverage processing environments demand the highest level of coatings performance. They are constantly exposed to splash, spillage and hazards that can cause sanitation or safety issues and can halt or shut down operations. From animal oils and fats to raw materials used in beverage making, potential sources of bacteria threaten these environments on a daily basis. And with routine washdowns and sloped floors, these areas can be very difficult to maintain and upgrade. That’s where Sherwin-Williams can help create a safe, easy-to-clean environment with seamless transitions from walls to floors using durable, high performing coatings.
### FlooRing

<table>
<thead>
<tr>
<th>Product</th>
<th>Features</th>
<th>Benefits</th>
</tr>
</thead>
<tbody>
<tr>
<td>TPM® #115 Standard Troweled Mortar System</td>
<td>Substrates from conditions of heavy impact and wear along with resistance to many chemicals, acids and alkalis. It is a 1/8” - 1/4” high build resurfacing system utilizing an epoxy and silica aggregate mortar.</td>
<td>Protection from thermal shock, heavy impact and wear, Resists degradation from many chemicals, acids and alkalis, Wide range of colors available, Varied skid resistance, Formulation available with a preservative to inhibit the growth of mildew on the coating surface.</td>
</tr>
<tr>
<td>FasTop™ 12SL Self-leveling Urethane Slurry System</td>
<td>Urethane Slurry System is designed for light to moderate traffic and abuse while still providing the many benefits of a urethane concrete system. It is designed to protect concrete and steel substrates from thermal shock, impact, corrosion, chemical attack and abrasion.</td>
<td>Moisture insensitive, can be applied to green concrete, 8 hour cure and hardness to service development, Low temperature cure to 35°F (2°C), Protection from thermal shock, impact and wear up to 220°F (104°C) direct steam, Moderate chemical resistance.</td>
</tr>
<tr>
<td>FasTop™ S Urethane Slurry System</td>
<td>Urethane Slurry System and FasTop™ 12S Urethane Slurry System are designed to protect concrete and steel substrates from thermal shock, impact, corrosion, mild chemical attack and abrasion. They are waterborne urethane cementitious systems to be applied at 3/16” thickness and broadcast to yield 1/8” thickness with a non-skid finish.</td>
<td>Moisture insensitive, can be applied to green concrete or slightly damp substrates, Rapid cure and hardness development, Excellent physical and chemical properties, Hot water or direct steam resistances up to 220°F (104°C) with very good chemical resistance.</td>
</tr>
<tr>
<td>FasTop™ 12S Urethane Slurry System</td>
<td>A decorative quartz broadcast may be specified as an upgrade to the standard systems.</td>
<td>6-8 hour minimal downtime, quick turnaround, Waterborne coating that allows moisture vapor transmission to take place, Thermal shock resistant, less maintenance, Long-lasting durability, less maintenance.</td>
</tr>
</tbody>
</table>

### WallS

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<thead>
<tr>
<th>Product</th>
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<tr>
<td>Sani-Glaze® Wall System</td>
<td>Sani-Glaze® Wall System is a high-performance waterbased epoxy for areas subjected to routine and aggressive wash down and sanitation practices. Sani-Glaze® Wall System is a multi-layer, high build wall and ceiling surfacing system utilizing an epoxy base coat and top coat for durability. The system is available with two coats providing unique crack bridging and impact resistance.</td>
<td>Very good chemical resistance and abrasion resistance, Excellent resistance to moisture and thermal shock, Smooth and durable with excellent adhesion to concrete, Highly washable surface that will inhibit growth of fungus or bacteria per test specified TT-P-34.</td>
</tr>
<tr>
<td>Pro Industrial® Waterbased Catalyzed Epoxy</td>
<td>Catalyzed Epoxy provides excellent corrosion resistance, abrasion resistance and chemical resistance and is ideal for areas requiring a durable sanitary coating that can be easily cleaned. It is an interior/exterior two-component, polyamine epoxy topcoat.</td>
<td>Can be applied over a slightly damp surface, Unlimited SW color selection, Long-lasting and durable – product will not lose bond due to thermal shock, Professional looking wall coating that inhibits the growth of fungus or bacteria.</td>
</tr>
<tr>
<td>Sanifiber™ Wall System</td>
<td>Sanifiber™ Wall System is a fiber reinforced epoxy resin system designed for application to walls and ceilings in demanding environments such as food processing facilities. This unique resin combines the toughness expected of a fiber reinforced epoxy with the ease of application using a brush, roller or spray.</td>
<td>Very good impact and abrasion resistance that resists cracking, Very good chemical resistance and is well suited for wash down areas, Good color stability, Provides a smooth tight surface with a light stipple texture.</td>
</tr>
<tr>
<td>SaniFlex® Wall System</td>
<td>SaniFlex® Wall System is a multi-layer, high build wall surfacing system utilizing two coats of a flexible epoxy membrane as a base and a high solids urethane enamel topcoat for chemical resistance, color and gloss retention. This unique system offers a competitive advantage over reinforced rigid epoxy systems while providing superior crack bridging and impact resistance.</td>
<td>Crack bridging and impact resistant, UV resistant and color stable, Thermal shock resistant, Outstanding application properties.</td>
</tr>
</tbody>
</table>

Select coatings may be formulated with a preservative to inhibit the growth of mildew on the select coating surface. All Systems are acceptable for use in USDA inspected facilities.
## DOORS, HANDRAILS, PIPING AND MISC. STEEL

**Pro Industrial® Urethane Alkyd**  
Pro Industrial® Urethane Alkyd is an abrasion resistant, high gloss urethane modified alkyd coating. It provides a durable, chip resistant hard film ideal for steel handrails, doors and piping.  
**FEATURES:**  
- Abrasion resistant  
- Chip resistant  
**BENEFITS:**  
- Very durable hard film, less maintenance

## ADDITIONAL WALL COATINGS

**EnviroLastic® PA Polyaspartic**  
EnviroLastic® PA Polyaspartic exhibits excellent chemical resistance, flexibility and abrasion resistance. It is a 100% solids, spray applied, aliphatic polyaspartic polyurea, which can be applied at thicknesses up to 12 mils in a single pass on horizontal surfaces or multiple passes on vertical surfaces. EnviroLastic® PA Polyaspartic is very fast curing and can be applied at temperatures as low as 20°F (-7°C).  
**FEATURES:**  
- Rapid cure  
- High abrasion/chemical resistance  
- Application in temperatures as low as 20°F (-7°C)  
- Seamless, flexible, and waterproof  
**BENEFITS:**  
- Short downtime  
- Tenacious bond to epoxy, polyurea, concrete and steel  
- Quick turnaround time in low temperature areas such as cold storage/warehousing  
- Less areas for bacteria growth with seamless finish

## CEILING

**Sani-Glaze® Wall System**  
Sani-Glaze® Wall System is a high-performance waterbased epoxy for areas subjected to routine and aggressive wash down and sanitation practices. Sani-Glaze® Wall System is a multilayer, high build wall and ceiling surfacing system utilizing an epoxy base coat and top coat for durability. The system is available with two coats providing unique crack bridging and impact resistance. It can be used on CMU and poured concrete.  
**FEATURES:**  
- Very good chemical resistance and abrasion resistance  
- Excellent resistance to moisture and thermal shock  
- Smooth and durable with excellent adhesion to concrete  
- Highly washable surface that will inhibit growth of fungus or bacteria per test specified TT-P-34  
**BENEFITS:**  
- Can be applied over a slightly damp surface  
- Unlimited SW color selection  
- Long-lasting and durable – product will not lose bond due to thermal shock  
- Professional looking wall coating that inhibits the growth of fungus or bacteria

## COVE BASE

**Epoxy Cove Base**  
Epoxy Cove Base is designed as an integral part of the flooring system to provide a seamless transition from the flooring system to the wall system. The vertical portion can be installed to any height at 1/16" to 1/4" thickness.  
**FEATURES:**  
- Provides a seamless transition between floor and wall  
**BENEFITS:**  
- Less areas for bacteria growth with seamless wall to floor transition  

**FastTop™ Cove Base**  
FastTop™ Cove Base is a urethane concrete system designed as an integral part of the flooring system to provide a seamless transition from the flooring system to the wall system. The vertical portion can be installed to any height at 1/16" to 1/4" thickness.  
**FEATURES:**  
- Waterborne coating, moisture insensitive, can be applied to “green” concrete  
- Hot cooking oil and steam resistant  
- Low temperature cure  
- Impact and thermal shock resistant  
**BENEFITS:**  
- Less areas for bacteria growth with seamless wall to floor transition  
- Durable coating in diverse environments  
- Quick turnaround time in low temperature areas such as cold storage/warehousing  
- Long-lasting durability, less maintenance

## INSULATED METAL PANEL

**Insulated Metal Panel Repair System**  
Insulated Metal Panel is an insulative layer between sheet metal (metal), that provides a durable wall system for refrigeration applications. Typical areas of use are in walk-in coolers, walk-in freezers, refrigerated warehouses, insulated buildings, and blast freezers. Sherwin-Williams has unique and innovative systems to repair these areas. Please consult your Sales Representatives for product recommendations.

## PATCHING

### 4700 Instant Patch

4700 Instant Patch is a two-component, multi-purpose urethane concrete repair material. Material is mixed and cured at room temperature for patching holes, cracks, depressions and other surface imperfections on a variety of substrates. 4700 Instant Patch sets within 2 minutes and the repaired area can be placed in service or recoated within 30 minutes at normal (approx. 70°F/21°C) room temperatures. In cold temperatures, larger batches can be mixed and applied as a floor finish.  
**FEATURES:**  
- Extremely fast cure - sets within 2 minutes  
- Easy to mix, 1:1 pourable components or 22 ounce double barrel cartridges  
- Cold temperature application at 0°F - 90°F (-18°C - 32°C)  
- Non-shrinking, traffic bearing hardness  
**BENEFITS:**  
- Immediate return to service or serves as a solid repair material when recoating the floor  
- Quick turnaround time in low temperature areas such as cold storage/warehousing  
- Long-lasting durability, less maintenance  
- User friendly application allows for quick installation

### 3500 Quick Patch

3500 Quick Patch is a two-component, multi-purpose, fast cure epoxy repair material. When mixed, the components thicken to provide an easy to apply paste for patching holes, cracks, depressions and other surface imperfections on a variety of substrates. The rapid curing material will provide a new flush surface ready for use or addition of protective coatings in 1-2 hours.  
**FEATURES:**  
- Easy to mix, 1:1 ratio  
- Non-shrinking and non-sagging, can be sanded as spackling compound  
- Moisture tolerant  
**BENEFITS:**  
- Quick turnaround time  
- Durable coating in diverse environments

**ArmorSeal® ExpressPatch®**  
ArmorSeal® ExpressPatch® is a 100% solids, waterbased urethane slurry mortar floor patch kit. It is designed to repair and protect concrete and masonry substrates from thermal shock, impact, corrosion, mild chemical attack and abrasion. It is to be applied at 3/16” minimum thickness (smooth) and broadcast to yield a 1/4” finished system (textured).  
**FEATURES:**  
- Inhibits microbial growth  
- Low temperature application at 45°F - 80°F (7°C - 27°C) with very fast cure time  
- Service temperatures from -50°F - 225°F (-45°C - 107°C)  
- Can be applied to damp concrete  
**BENEFITS:**  
- Quick turnaround time in low temperature areas such as cold storage/warehousing  
- Fast return to service – 6 hours  
- Alternate applications – pea gravel can be added to produce a 6 in. mortar patching material

Cove base is installed to provide a seamless transition from the horizontal plane of a floor slab to the vertical plane of a wall system. Integrated cove base provides a seamless, hygienic transition that facilitates cleaning and sanitation operations. All Systems are acceptable for use in USDA inspected facilities.
FLOORING

GP3744 High Performance CR Epoxy

GP3744 High Performance CR Epoxy may be used directly over approved primed substrates or as a gloss seal coat over decorative systems. Its outstanding broad spectrum chemical resistance provides protection in aggressive environments. It’s extremely hard wearing, impact and abrasion resistant. Best suited for areas where maintenance of a high performance, aesthetically appealing and chemical resistant epoxy system is required.

FEATURES:
- Impact and abrasion resistant
- Stain resistant
- Chemical resistant
- Formulation available with a preservative to inhibit the growth of mildew on the coating surface
- Fast cure version available

BENEFITS:
- Durable epoxy coating, less maintenance
- Protects from thermal shock, heavy impact, and wear
- Resist degradation from many chemicals, acids and alkalis
- Formulation available with a preservative to inhibit the growth of mildew on the coating surface
- Professional looking wall coating that inhibits the growth of fungus or bacteria

TRAFFICOTE™ #105

TRAFFICOTE™ #105 Epoxy Flooring System is a high build (1/16" - 1/8"), chemical resistant protective self-leveling system which utilizes high solids binder resins and selected aggregates to produce a resin rich material that provides a hard wearing, durable flooring system.

FEATURES:
- Seamless easy to clean surface
- Durable, wear and slip resistant
- Chemical and stain resistant
- Formulation available with a preservative to inhibit the growth of mildew on the coating surface

BENEFITS:
- Less areas for bacteria growth with seamless finish
- Long-lasting and durable, less maintenance

WALLS

TPM® #115 Standard Troweled Mortar System

TPM® #115 Standard Troweled Mortar System protects substrates from conditions of heavy impact and wear along with resistance to many chemicals, acids and alkalies. It is a 1/8" - 1/4" high build resurfacing system utilizing an epoxy and silica aggregate mortar.

FEATURES:
- Protection from thermal shock, heavy impact and wear
- Resists degradation from many chemicals, acids and alkalis
- Wide range of colors available
- Varied skid resistance
- Formulation available with a preservative to inhibit the growth of mildew on the coating surface

BENEFITS:
- Long-lasting durability, less maintenance

Pro Industrial™ Waterbased Catalyzed Epoxy

Pro Industrial™ Waterbased Catalyzed Epoxy provides excellent corrosion resistance, abrasion resistance and chemical resistance and is ideal for areas requiring a durable sanitary coating that can be easily cleaned. It is an interior/exterior two-component, polyamine epoxy/procoat.

FEATURES:
- Early moisture resistance, fast drying
- Chemical, impact, and abrasion resistant
- Outstanding application properties
- Resists yellowing

BENEFITS:
- Fast dry allows for quick return to service
- Long-lasting and durable, less maintenance
- User friendly application allows for quick installation
- Long-lasting color, fewer repaints

WALLS (CONTINUED)

Sani-Glaze® Wall System

Sani-Glaze® Wall System is a high-performance waterbased epoxy for areas subjected to routine and aggressive wash down and sanitation practices. Sani-Glaze® Wall System is a multilayer, high build wall and ceiling surfacing system utilizing an epoxy base coat and top coat for durability. The system is available with two coats providing unique crack bridging and impact resistance. It can be used on CMU and poured concrete.

FEATURES:
- Very good chemical resistance and abrasion resistance
- Excellent resistance to moisture and thermal shock
- Smooth and durable with excellent adhesion to concrete
- Highly washable surface that will inhibit growth of fungus or bacteria per test specified TT-P-34

BENEFITS:
- Can be applied over a slightly damp surface
- Unlimited SW color selection
- Long-lasting and durable – product will not lose bond due to thermal shock
- Professional looking wall coating that inhibits the growth of fungus or bacteria

Sanifiber™ Wall System

Sanifiber™ Wall System is a fiber reinforced epoxy resin system designed for application to walls and ceilings in demanding environments such as food processing facilities. This unique resin combines the toughness expected of a fiber reinforced epoxy with the ease of application using a brush, roller or spray. The Sanifiber™ Wall System provides excellent performance properties including light (UV) resistance not typical of epoxy based systems. It can be used on drywall for enhanced reinforcement and durability.

FEATURES:
- Very good impact and abrasion resistance that resists cracking
- Very good chemical resistance and is well suited for wash down areas
- Good color stability
- Provides a smooth tight surface with a light stipple texture

BENEFITS:
- Long-lasting durability, less maintenance
- Aesthetically pleasing with good color stability

SaniFlex® Wall System

SaniFlex® Wall System is a multi-layer, high build wall surfacing system utilizing two coats of a flexible epoxy membrane as a base and a high solids urethane enamel topcoat for chemical resistance, color and gloss retention. This unique system offers a competitive advantage over reinforced rigid epoxy systems while providing superior crack bridging and impact resistance.

FEATURES:
- Crack bridging and impact resistant
- UV resistant and color stable
- Thermal shock resistant
- Outstanding application properties

BENEFITS:
- Can be applied over a damp surface allowing for quick return to service
- Unlimited SW color selection allows for aesthetically pleasing coating
- Outstanding application properties allows for easy installation
- Long-lasting durability, less maintenance

Envirolastic® PA Polyaspartic

Envirolastic® PA Polyaspartic exhibits excellent chemical resistance, flexibility and abrasion resistance. It is a 100% solids, spray applied, aliphatic polyaspartic polyurea, which can be applied at thicknesses up to 12 mils in a single pass on horizontal surfaces or multiple passes on vertical surfaces. Envirolastic® PA Polyaspartic is very fast curing and can be applied at temperatures as low as 20°F (-7°C).

FEATURES:
- Rapid cure
- High abrasion/chemical resistance
- Application in temperatures as low as 20°F (-7°C)
- Seamless, flexible, and waterproof

BENEFITS:
- Short downtime
- Tenacious bond to epoxy, polyurea, concrete and steel
- Quick turnaround time in low temperature areas such as cold storage/warehouse
- Less areas for bacteria growth with seamless finish

Select coatings may be formulated with a preservative to inhibit the growth of mildew on the select coating surface

All Systems are acceptable for use in USDA inspected facilities

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Moderate: Suitable for occasional moisture and chemical exposure with semi-frequent washdowns

Heavy: Suitable for constant moisture, chemical, thermal shock exposure with more frequent washdowns

Extreme: Highest level of performance with regard to moisture, chemical, thermal shock exposure with high washdown frequency
### DRY PROCESSING COATINGS SOLUTIONS

**Benefits:**
- Long-lasting durability, less maintenance
- Durable coating in diverse environments
- Impact and thermal shock resistant
- Low temperature cure

**Features:**
- Abrasion resistant
- Chip resistant

### CEILING (PRODUCTS WILL VARY PENDING SUBSTRATE)

#### Waterborne Acrylic Dryfall

Waterborne Acrylic Dryfall is a water-based, high light reflective ceiling coating that falls dry in ten feet. Fallout can be swept up for easy cleanup of work area.

**Features:**
- Ten foot dry fall out
- High hiding
- High light reflectance
- Flash rust resistance

**Benefits:**
- Easy cleanup
- Less coats with high hiding formula
- Increases lighting efficiency
- Long-lasting durability, less maintenance

#### Epoxy Cove Base

**Features:**
- Provides a seamless transition between floor and wall

**Benefits:**
- Less areas for bacteria growth with seamless transition from floor to wall

### ADDITIONAL FLOORING COATINGS

#### AquArmor™ System

AquArmor™ Flooring Systems represent a family of waterborne epoxy flooring systems. They can be applied as a coating or a thin mil floor coating, or a 1/8” industrial slurry system. They are breathable and are less susceptible to problems associated with moisture from the concrete.

**Features:**
- Can be applied as a moisture vapor remediation system, or a thin mil floor coating, or a 1/8” industrial slurry system
- Can be a decorative system using Color Quartz aggregates of color flakes
- Can be applied over a damp surface
- Moderate chemical resistance

**Benefits:**
- Rapid installation provides return to service in 10 -12 hours
- Unlimited SW color selection
- Can be used as a moisture vapor remediation system
- Less areas for bacteria growth with seamless finish

#### 3500 Quick Patch

3500 Quick Patch is a two-component, multi-purpose, fast cure epoxy repair material. When mixed, the components thicken to provide an easy to apply paste for patching holes, cracks, depressions and other surface imperfections on a variety of substrates. The rapid curing material will provide a new flush surface ready for use or addition of protective coatings in 1-2 hours.

**Features:**
- Easy to mix, 1:1 ratio
- Non-shrinking and non-sagging, can be sanded as spackling compound
- Moisture tolerant

**Benefits:**
- Quick turnaround time
- Durable coating in diverse environments

#### ArmorSeal® ExpressPatch®

ArmorSeal® ExpressPatch® is a 100% solids, water-based urethane slurry mortar floor patch kit. It is designed to repair and protect concrete and masonry substrates from thermal shock, impact, corrosion, mild chemical attack and abrasion. It is to be applied at 3/16” minimum thickness (smooth) and broadcast to yield a 1/4” finished system (textured).

**Features:**
- Inhibits microbial growth
- Low temperature curing at 45°F - 80°F (7°C - 27°C) with very fast cure time
- Service temperature: -50°F to 225°F (-45°C - 107°C)
- Can be applied to damp concrete

**Benefits:**
- Quick turnaround time in low temperature areas such as cold storage/warehousing
- Fast return to service – 6 hours
- Alternate applications – pea gravel can be added to produce a 6 in. mortar patching material

### COVE BASE

#### Epoxy Cove Base

Epoxy Cove Base is designed as an integral part of the flooring system to provide a seamless transition from the flooring system to the wall system. The vertical portion can be installed to any height at 1/16” to 1/4” thickness.

**Features:**
- Provides a seamless transition between floor and wall

**Benefits:**
- Less areas for bacteria growth with seamless transition from floor to wall

#### FasTop™ Cove Base

FasTop™ Cove Base is a urethane concrete system designed as an integral part of the flooring system to provide a seamless transition from the flooring system to the wall system. The vertical portion can be installed to any height at 1/16” to 1/4” thickness.

**Features:**
- Waterborne coating, moisture insensitive, can be applied to “green” concrete
- Hot cooking oil and steam resistant
- Low temperature cure
- Impact and thermal shock resistant

**Benefits:**
- Less areas for bacteria growth with seamless wall to floor transition
- Durable coating in diverse environments
- Quick turnaround time in low temperature areas such as cold storage/warehousing
- Long-lasting durability, less maintenance

### PATCHING

#### 4700 Instant Patch

4700 Instant Patch is a two-component, multi-purpose urethane concrete repair material. Material is mixed and cured at room temperature for patching holes, cracks, depressions and other surface imperfections on a variety of substrates. 4700 Instant Patch sets within 2 minutes and the repaired area can be placed in service or recoated within 30 minutes at normal (approx. 70°F/21°C) room temperatures. In cold temperatures, larger batches can be mixed and applied as a floor finish.

**Features:**
- Extremely fast cure – sets within 2 minutes
- Easy to mix, 1:1 pourable components or 22 ounce double barrel cartridges
- Cold temperature application at 0°F - 90°F (-18°C - 32°C)
- Non-shrinking, traffic bearing hardness

**Benefits:**
- Immediate return to service or serves as a solid repair material when recoating the floor
- Quick turnaround time in low temperature areas such as cold storage/warehousing
- Long-lasting durability, less maintenance
- User friendly application allows for quick installation

### STORAGE/WAREHOUSING

- All Systems are acceptable for use in USDA inspected facilities

Cove base is installed to provide a seamless transition from the horizontal plane of a floor slab to the vertical plane of a wall system. Integrated cove base provides a seamless, hygienic transition that facilitates cleaning and sanitation operations.
Sherwin-Williams understands the complex challenges faced in water and waste water treatment areas of food and beverage facilities and that these challenges can cause major setbacks. Whether your project involves potable water storage, treatment facilities maintenance, secondary containment or sewer infrastructure linings and rehabilitation, Sherwin-Williams has the coating and lining systems to prevent service interruptions, extend maintenance budgets and preserve water quality.
Please consult your Sherwin-Williams professional to conduct a facility assessment on all your Water/Waste Water needs to properly recommend the right systems for your facility.

**WATER AND WASTE WATER TREATMENT AREAS**

**COATINGS SOLUTIONS**

**POTABLE WATER INTERIOR TANK LINING**

<table>
<thead>
<tr>
<th>Macropoxy® 646 Potable Water Epoxy</th>
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<tbody>
<tr>
<td>Macropoxy® 646 Potable Water Epoxy is a high solids, high build, fast drying, polyamide epoxy classified by UL to ANSI/NSF 61 as a tank lining for potable water storage tanks 1,500 gallons or greater. The high solids content ensures adequate protection of sharp edges, corners, and welds.</td>
</tr>
</tbody>
</table>

**FEATURES:**
- Fast drying
- High solids content
- Conforms with AWWA D102-11

**BENEFITS:**
- Fast drying allows for quick return to service
- High solids content ensures adequate protection of sharp edges, corners, and welds

**WASTE WATER INTERIOR TANK LINING**

Due to the broad nature of process waste, we recommend you consult with a Sherwin-Williams professional to evaluate the waste stream and develop a specification based upon your unique needs.

**POTABLE WATER AND WASTE WATER EXTERIOR TANK COATINGS**

Due to the broad nature of process waste, we recommend you consult with a Sherwin-Williams professional to evaluate the waste stream and develop a specification based upon your unique needs.

**PIPING, CAT WALKS, HANDRAILS AND MISC. STEEL**

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<tr>
<td>Pro Industrial® Urethane Alkyd is an abrasion resistant, high gloss urethane modified alkyd coating. It provides a durable, chip resistant hard film ideal for steel handrails, doors and piping.</td>
</tr>
</tbody>
</table>

**FEATURES:**
- Abrasion resistant
- Chip resistant

**BENEFITS:**
- Very durable hard film, less maintenance

All Systems are acceptable for use in USDA inspected facilities

Please consult your Sherwin-Williams professional to conduct a facility assessment on all your Water/Waste Water needs to properly recommend the right systems for your facility.
Mechanical equipment and boiler rooms experience heavy traffic from personnel, hand carts, forklifts and other machinery. In addition, elevated mechanical equipment rooms often require elastomeric waterproof systems to help with vibration and spillages. Sherwin-Williams offers durable, slip resistant solutions that can be applied across floors and bases, curbs, equipment pads and pipe sleeves. Whether your mechanical equipment room or boiler room is hot or cold, Sherwin-Williams has all of your coatings needs covered.
### FLOORING

**AquArmor™ System**

AquArmor® Flooring Systems represent a family of waterborne epoxy flooring systems. They can be applied as a coating or a 1/16" to 1/8" slurry. All systems are hard wearing and durable. They are breathable and are less susceptible to problems associated with moisture from the concrete.

**FEATURES:**
- Can be applied as a moisture vapor remediation system, a thin mil floor coating, or a 1/8" industrial slurry system
- Can be a decorative system using Color Quartz aggregates of color flakes
- Can be applied over a damp surface
- Moderate chemical resistance

**BENEFITS:**
- Rapid installation provides return to service in 10-12 hours
- Unlimited SW color selection
- Can be used as a moisture vapor remediation system
- Less areas for bacteria growth with seamless finish

**FastTop™ 12TC Urethane Coating**

FastTop® 12TC Urethane Coating is a 3 part, low gloss waterbased coating for use over all FastTop Systems. FastTop 12TC Urethane Coating has very good chemical and abrasion resistance. It can also be used to reestablish non-skid properties to an existing resinous floor or as a safety coating direct to concrete.

**FEATURES:**
- Chemical, impact and abrasion resistance
- Rapid cure and hardness development
- May be applied direct to repaired concrete, low temperature cure at 40ºF (4ºC)
- Waterbased, moisture insensitive

**BENEFITS:**
- Durable, long-lasting coating reduces long-term maintenance
- Quick turnaround time in low temperature areas such as storage/warehousing
- Quick return to service
- Breathable system allows for moisture vapor transmission

**Epo-Flex® Mechanical Equipment Room System I (MER) Coating**

Epo-Flex® MER II combines Epo-Flex® MER crack bridging and waterproofing capabilities with a chemically resistant topcoat and an optional Epo-Flex® MER broadcast to excess with hard aggregate to provide increased wear, impact, and abrasion resistance. Epo-Flex® MER II achieves flexibility without the use of plasticizers or other additives which can separate or migrate as the system ages. The product remains flexible and continues to function for many years. Fiberglass scrim may be incorporated into the system to add tensile strength.

**FEATURES:**
- Bridges hairline cracks, thereby aiding in suppression of cracks reflecting through the system due to substrate movement
- Durable, slip resistant
- Waterproof
- Chemical and stain resistant

**BENEFITS:**
- Creation of barrier to substrate below reduces water/moisture damage in adjoining spaces
- Increased texture reduces opportunity for slips and falls

### WALLS

**Pro Mar® 200 Zero VOC**

ProMar® 200 Zero VOC is our premium commercial grade waterbased interior coating for walls. It provides a durable finish with resistance to abrasion and moderate cleaning.

**FEATURES:**
- 100% acrylic formula for good quality and value, mildew resistant
- Proven performer with good hide, adhesion and color retention
- Efficient coverage and great for routine color changes
- Low temperature application down to 35°F (2°C)

**BENEFITS:**
- Quick turnaround time in low temperature areas such as cold storage/warehousing
- Efficient coverage reduces coats and install time
- Long-lasting aesthetically pleasing coating
- Coating contains agents which inhibit the growth of mildew on the surface of this coating film

### WALLS (CONTINUED)

**Pro Industrial® Acrylic Coating**

Pro Industrial™ Acrylic Coating is our finest waterbased acrylic topcoat with excellent durability and abrasion resistance. It can withstand frequent cleanings and has very good resistance to chemicals and cleaning agents.

**FEATURES:**
- Outstanding exterior durability
- Flash rust/early rust resistant
- Early moisture resistant
- Excellent application properties (high gloss, fast dry, water clean up)

**PRO INDUSTRIAL® WATERBASED CATALYZED EPOXY**

Pro Industrial™ Water-based Catalyzed Epoxy provides excellent corrosion resistance, abrasion resistance and chemical resistance and is ideal for areas requiring a durable sanitary coating that can easily be cleaned. It is an interior/interior two component, polyamine epoxy topcoat.

**FEATURES:**
- Early moisture resistance, fast drying
- Chemical, impact, and abrasion resistant
- Outstanding application properties
- Resists yellowing

**BENEFITS:**
- Fast dry allows for quick return to service
- Long-lasting and durable, less maintenance
- User friendly application allows for quick installation
- Long-lasting color, fewer repaints

### DOORS, HANDRAILS, PIPING AND MISC. STEEL

**Pro Industrial® Urethane Alkyd**

Pro Industrial™ Urethane Alkyd is an abrasion resistant, high gloss urethane modified alkyd coating. It provides a durable, chip resistant hard film ideal for steel handrails, doors and piping.

**FEATURES:**
- Abrasion resistant
- Chip resistant

**BENEFITS:**
- Very durable hard film, less maintenance

### EXTERIOR TANKS OR PIPING

**Corothane® I HS**

Corothane® I HS is a single component, moisture curing urethane designed for low temperature or high humidity applications while providing abrasion and chemical resistance equivalent to two part urethane coatings.

**FEATURES:**
- Low temperature application - down to 20ºF (-7ºC)
- Superior resistance to yellowing, chalking, or degradation by sunlight
- Superior adhesion to most prepared surfaces
- Outstanding abrasion and chemical resistance

**BENEFITS:**
- Quick turnaround time in low temperature areas such as cold storage/warehousing
- Durable color coat where maximum color and gloss retention are required
- Long-lasting finish withstands frequent wash downs

### ADDITIONAL TANK AND PIPING COATINGS MATCHED TO YOUR SPECIFIC NEEDS

Whether you need aesthetically pleasing or chemical resistant tank or piping coatings, we have various coatings that meet your specific needs. Consult with a Sherwin-Williams professional to evaluate your specific tank or piping needs and develop a specification tailored to your facility.

**BENEFITS:**
- Quick turnaround time in low temperature areas such as cold storage/warehousing
- Durable color coat where maximum color and gloss retention are required
- Long-lasting finish withstands frequent wash downs

All Systems are acceptable for use in USDA inspected facilities.

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**Moderate:** Suitable for occasional moisture and chemical exposure with semi-frequent washdowns

**Heavy:** Suitable for constant moisture, chemical, thermal shock exposure with more frequent washdowns

**Extreme:** Highest level of performance with regard to moisture, chemical, thermal shock exposure with high washdown frequency
For battery charging and chemical storage areas, chemical and abrasion resistance is critical. And in many food and beverage facilities, these locations may be near or adjacent to food or beverage processing areas. As heavy equipment, battery acid and other harsh chemicals are very destructive to concrete and steel, you need solutions that protect every aspect of your facility. From abrasion resistant coatings for handrails, doors and piping to durable floor coating options, we offer the solutions that will keep your battery charging and chemical storage areas intact and fully operational.
### BATTERY ACID RESISTANT FLOORING

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>GP3741 Novo-Flo</td>
<td>GP3741 Novo-Flo Solvent/Acid Resistant Coating is a high-build, high solids Novolac epoxy. It resists vapor, splash, spillage or immersion to certain aggressive acids, alkalis and solvents, protecting the substrate from damaging chemicals.</td>
</tr>
</tbody>
</table>

**FEATURES:**
- Substrate protection from damaging chemicals
- High bond strength
- Rapid cure
- Moisture tolerant

**BENEFITS:**
- Highly durable, less maintenance
- Quick return to service

---

### WALLS

<table>
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<th>Product</th>
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<tbody>
<tr>
<td>Pro Industrial™ Acrylic Coating</td>
<td>Pro Industrial™ Acrylic Coating is our finest waterbased acrylic topcoat with excellent durability and abrasion resistance. It can withstand frequent cleanings and has very good resistance to chemicals and cleaning agents.</td>
</tr>
</tbody>
</table>

**FEATURES:**
- Outstanding exterior durability
- Flash rust/early rust resistant
- Early moisture resistant
- Excellent application properties (high gloss, fast dry, water clean up)

**BENEFITS:**
- Fast return to service
- User friendly application leads to reduced installation time
- Long-lasting aesthetically pleasing coating

---

<table>
<thead>
<tr>
<th>Product</th>
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<tbody>
<tr>
<td>Pro Industrial™ Waterbased Catalyzed Epoxy</td>
<td>Pro Industrial™ Waterbased Catalyzed Epoxy provides excellent corrosion resistance, abrasion resistance and chemical resistance and is ideal for areas requiring a durable sanitary coating that can be easily cleaned. It is an interior/exterior two-component, polyamine epoxy topcoat.</td>
</tr>
</tbody>
</table>

**FEATURES:**
- Early moisture resistance, fast drying
- Chemical, Impact, and abrasion resistant
- Outstanding application properties
- Resists yellowing

**BENEFITS:**
- Fast dry allows for quick return to service
- Long-lasting and durable, less maintenance
- User friendly application allows for quick installation
- Long-lasting color, fewer repaints

---

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sanifiber™ Wall System</td>
<td>Sanifiber™ Wall System is a fiber reinforced epoxy resin system designed for application to walls and ceilings in demanding environments such as food processing facilities. This unique resin combines the toughness expected of a fiber reinforced epoxy with the ease of application using a brush, roller or spray. The Sanifiber™ Wall System provides excellent performance properties including light (UV) resistance not typical of epoxy based systems. It can be used on drywall for enhanced reinforcement and durability.</td>
</tr>
</tbody>
</table>

**FEATURES:**
- Very good impact and abrasion resistance that resists cracking
- Very good chemical resistance and is well suited for wash down areas
- Good color stability
- Provides a smooth tight surface with a light stipple texture

**BENEFITS:**
- Long-lasting durability, less maintenance
- Aesthetically pleasing with good color stability

---

### CHEMICAL STORAGE / SECONDARY CONTAINMENT

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Various Chemical Resistant &amp; Secondary Containment Linings Matched To Your Specific Needs</td>
<td>Due to the broad nature of process chemicals, we recommend you consult with a Sherwin-Williams professional to evaluate the specific storage/containment materials and develop a specification based upon your unique needs.</td>
</tr>
</tbody>
</table>

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### EQUIPMENT, RACKING, PIPING AND MISC. STEEL - CORROSIVE

<table>
<thead>
<tr>
<th>Product</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Macropoxy® 646</td>
<td>Macropoxy® 646 is our workhorse epoxy and is ideal for processing areas that are exposed to harsh conditions for steel surfaces.</td>
</tr>
</tbody>
</table>

**FEATURES:**
- Outstanding application properties
- Chemical resistant
- Abrasion resistant

**BENEFITS:**
- The high solids content ensures adequate protection of sharp edges, corners, and welds
- Durable and long-lasting, less maintenance

---

<table>
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<tr>
<th>Product</th>
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<tr>
<td>Pro Industrial™ Urethane Alkyd</td>
<td>Pro Industrial™ Urethane Alkyd is an abrasion resistant, high gloss urethane modified alkyd coating. It provides a durable, chip resistant hard film ideal for steel handrails, doors and piping.</td>
</tr>
</tbody>
</table>

**FEATURES:**
- Abrasion resistant
- Chip resistant

**BENEFITS:**
- Protection of sharp edges, corners, and welds

---

Always confirm the potential exposures while reviewing coating systems options with your Sherwin-Williams professional.
Cold storage, freezers and warehousing areas are unlike any other environment in your facility. From heavy-machine traffic and severe condensation to regular thermal cycling exposure during cleaning and sanitation procedures, these areas face unique challenges and require high-performance coatings. Areas for raw material storage such as storage silos also require the highest level of FDA approved coatings. Sherwin-Williams is dedicated to constantly developing durable coating solutions that can withstand these harsh conditions, whether that means chemical and temperature resistance, superior sanitation properties or enhanced durability. From impact resistant wall coatings to moisture resistant flooring patch kits and everything in between, Sherwin-Williams provides the innovative interior and exterior storage and warehousing coatings solutions that your facility needs.
FEATURES:
- Impact and abrasion resistant
- Stain resistant
- Chemical resistant
- Formulation available with a preservative to inhibit the growth of mildew on the coating surface
- Fast cure version available

BENEFITS:
- Durable epoxy coating, less maintenance
- Inhibits bacteria growth when used with antimicrobial agent

TPM® #115 Standard Troweled Mortar System

FEATURES:
- Protection from thermal shock, heavy impact and wear
- Resists degradation from many chemicals, acids and alkalies
- Wide range of colors available
- Varied skid resistance
- Formulation available with a preservative to inhibit the growth of mildew on the coating surface

BENEFITS:
- Long-lasting durability, less maintenance

FasTop™ S Urethane Slurry System

FEATURES:
- Moisture insensitive, can be applied to green concrete or slightly damp substrates
- Rapid cure and hardens quickly
- Excellent physical and chemical properties
- Hot water or direct steam resistances up to 220°F (104°C) with very good chemical resistance

BENEFITS:
- 6-8 hour minimal downtime, quick turnaround
- Waterborne coating that allows moisture vapor transmission to take place
- Thermal shock resistant, less maintenance
- Long-lasting durability, less maintenance with tough impact resistant properties

Blast freezers or extreme temperature quick chill areas may require special coatings. Please consult your Sherwin-Williams professional to conduct a facility assessment to properly recommend the right systems for your facility.
STORAGE AND WAREHOUSING CONTINUED

PATCHING

4700 Instant Patch

4700 Instant Patch is a two-component, multi-purpose urethane concrete repair material. Material is mixed and cured at room temperature for patching holes, cracks, depressions and other surface imperfections on a variety of substrates. 4700 Instant Patch sets within 2 minutes and the repaired area can be placed in service or recoated within 30 minutes at normal (approx. 70°F/21°C) room temperatures. In cold temperatures, larger batches can be mixed and applied as a floor finish.

FEATURES:
- Extremely fast cure - sets within 2 minutes
- Easy to mix, 1:1 pourable components or 22 ounce double barrel cartridges
- Cold temperature application at 0°F - 90°F (-18°C - 32°C)
- Non-shrinking, traffic bearing hardness

BENEFITS:
- Immediate return to service or serves as a solid repair material when recoating the floor
- Quick turnaround time in low temperature areas such as cold storage/warehousing
- Long-lasting durability, less maintenance
- User friendly application allows for quick installation

ArmorSeal® ExpressPatch®

ArmorSeal® ExpressPatch® is a 100% solids, waterbased urethane slurry mortar floor patch kit. It is designed to repair and protect concrete and masonry substrates from thermal shock, impact, corrosion, mild chemical attack and abrasion. It is to be applied at 3/16" minimum thickness (smooth) and broadcast to yield a 1/4" finished system (textured).

FEATURES:
- Inhibits microbial growth
- Low temperature application at 45°F - 80°F (7°C - 27°C) with very fast cure time
- Service temperatures from -50°F - 225°F (-45°C - 107°C)
- Can be applied to damp concrete

BENEFITS:
- Quick turnaround time in low temperature areas such as cold storage/warehousing
- Fast return to service – 6 hours
- Alternate applications – pea gravel can be added to produce a 6 in. mortar patching material

STORAGE SILOS (INTERIOR COATINGS)

High Solids Catalyzed Epoxy - Sanitary White

This direct to metal epoxy is chemical resistant, corrosion resistant and has outstanding application properties. It can be used on interior of storage silos. Sanitary White is FDA approved for food contact.

FEATURES:
- Meets FDA regulations 175.300*
- Chemical and corrosion resistant

BENEFITS:
- Durable coating, less maintenance
- User friendly system for applicators

Carflex HS Epoxy

100% solids BPA free epoxy formulated for the lining of dry bulk rail hopper cars, storage tanks and grain elevators.

FEATURES:
- Excellent corrosion protection
- Excellent flexibility
- Impact and abrasion resistant
- FDA Regulation 175.300* compliant.

BENEFITS:
- Long-lasting, durable coating - less maintenance and fewer repairs and repaints

Magnalux 304 FF

An immersion coating formulated with an extended pot life for application with conventional or airless spray equipment. Magnalux can be applied to steel or concrete surfaces. Recommended usage and complies with conditions of use D, E and F: Covering hot filled or pasteurized below 150°F (66°C); Room temperature filled and stored (no thermal treatment in container); Refrigerated storage. See product data sheet for further details on usage.

FEATURES:
- Highly cross-linked vinyl ester resin with mica flakes for maximum chemical and temperature resistance
- FDA 175.300* compliant

BENEFITS:
- Long-lasting, durable coating - less maintenance and fewer repairs and repaints

STORAGE SILOS (EXTERIOR COATINGS)

Various Coatings Matched To Your Specific Needs

Sherwin-Williams has a full line of exterior coatings with excellent weathering properties. Ask about our:
- Waterbased Acrolon 100 Urethane
- HydroGloss® Single Component Waterbased Urethane
- Pro Industrial™ Acrylic Coating

*Consult Product Data Sheet for specific use details. And ask a Sherwin-Williams professional about other alternative uses.

All Systems are acceptable for use in USDA inspected facilities.
EMPLOYEE WELFARE AREAS

Sherwin-Williams knows the right coatings are needed as soon as visitors and employees enter your facility and that first impressions are of the utmost importance. Food and beverage facility common areas require aesthetically pleasing coatings that also perform with long-lasting durability and excellent functionality. Sherwin-Williams offers a wide range of durable coatings that appeal to the eye and also appeal to your budget and schedule by requiring fewer repaints. From the front offices and meeting rooms to employee locker rooms and restrooms, Sherwin-Williams will keep your facility looking like new – on time and on budget.
Bio-Flake® Decorative Flooring System is a 3/16” slurry designed to provide a functional yet aesthetic floor system for food and beverage applications. The system combines a fast curing, moisture insensitive, three-component base material with a mosaic paint chip broadcast, sealed with a high gloss, UV stable, clear top coat. Use over properly prepared concrete substrate or as an overlay to existing well bonded resinous floors.

**FEATURES:**
- Fast turnaround time
- Moisture insensitive
- Slip resistant
- Chemical resistant

**BENEFITS:**
- Quick return to service
- Coating allows for moisture vapor transmission
- Added texture allows for increased slip resistance, less chance of slip/fall

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SofTop™ Decorative Flooring System is a seamless, resilient and decorative flooring system combining high solids flexible epoxy resin with colored rubber chips in a troweled mortar system. The result is a seamless floor that offers ergonomic comfort and noise reduction versus other traditional hard surface floor systems.

**FEATURES:**
- Resilient, comfort enhancing and sound absorbing
- Enhanced slip resistance
- Aesthetically pleasing appearance with stain resistance and easy to clean properties
- Variety of color and design options

**BENEFITS:**
- Ergonomic comfort and noise reduction
- Added texture allows for increased slip resistance, less chance of slip/fall
- Long-lasting aesthetically pleasing coating

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Select coatings may be formulated with a preservative to inhibit the growth of mildew on the select coating surface.

All Systems are acceptable for use in USDA inspected facilities.
# Walls

| Pro Industrial® Acrylic Coating | Pro Industrial® Acrylic Coating is our finest waterbased acrylic topcoat with excellent durability and abrasion resistance. It can withstand frequent cleanings and has very good resistance to chemicals and cleaning agents.  
**FEATURES:**  
- Outstanding exterior durability  
- Flash rust/early rust resistant  
- Early moisture resistant  
- Excellent application properties (high gloss, fast dry, water clean up)  
**BENEFITS:**  
- Fast return to service  
- User friendly application leads to reduced installation time  
- Long-lasting aesthetically pleasing coating |
| Pro Industrial® Water-based Catalyzed Epoxy | Pro Industrial® Water-based Catalyzed Epoxy provides excellent corrosion resistance, abrasion resistance and chemical resistance and is ideal for areas requiring a durable sanitary coating that can be easily cleaned. It is an interior/exterior two-component, polyamine epoxy topcoat.  
**FEATURES:**  
- Early moisture resistance, fast drying  
- Chemical, impact, and abrasion resistant  
- Outstanding application properties  
- Resists yellowing  
**BENEFITS:**  
- Fast dry allows for quick return to service  
- Long-lasting and durable, less maintenance  
- User friendly application allows for quick installation  
- Long-lasting color, fewer repaints |
| Sani-Glaze® Wall System | Sani-Glaze® Wall System is a high-performance waterbased epoxy for areas subjected to routine and aggressive wash down and sanitation practices. Sani-Glaze® Wall System is a multilayer, high build wall and ceiling surfacing system utilizing an epoxy base coat and top coat for durability. The system is available with two coats providing unique crack bridging and impact resistance. It can be used on CMU and poured concrete.  
**FEATURES:**  
- Very good chemical resistance and abrasion resistance  
- Excellent resistance to moisture and thermal shock  
- Smooth and durable with excellent adhesion to concrete  
- Highly washable surface that will inhibit growth of fungus or bacteria per test specified TT-P-34  
**BENEFITS:**  
- Can be applied over a slightly damp surface  
- Unlimited SW color selection  
- Long-lasting and durable – product will not lose bond due to thermal shock  
- Professional looking wall coating that inhibits the growth of fungus or bacteria |
| Sanifiber™ Wall System | Sanifiber™ Wall System is a fiber reinforced epoxy resin system designed for application to walls and ceilings in demanding environments such as food processing facilities. This unique resin combines the toughness expected of a fiber reinforced epoxy with the ease of application using a brush, roller or spray. The Sanifiber™ Wall System provides excellent performance properties including light (UV) resistance not typical of epoxy based systems. It can be used on drywall for enhanced reinforcement and durability.  
**FEATURES:**  
- Very good impact and abrasion resistance that resists cracking  
- Very good chemical resistance and is well suited for wash down areas  
- Good color stability  
- Provides a smooth tight surface with a light stipple texture  
**BENEFITS:**  
- Long-lasting durability, less maintenance  
- Aesthetically pleasing with good color stability |

# Doors, Handrails

| Pro Industrial® Urethane Alkyd | Pro Industrial® Urethane Alkyd is an abrasion resistant, high gloss urethane modified alkyd coating. It provides a durable, chip resistant hard film ideal for steel handrails, doors and piping.  
**FEATURES:**  
- Abrasion resistant  
- Chip resistant  
**BENEFITS:**  
- Very durable hard film, less maintenance |

All Systems are acceptable for use in USDA inspected facilities

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**Moderate:** Suitable for occasional moisture and chemical exposure with semi-frequent washdowns

**Heavy:** Suitable for constant moisture, chemical, thermal shock exposure with more frequent washdowns

**Extreme:** Highest level of performance with regard to moisture, chemical, thermal shock exposure with high washdown frequency
LET SHERWIN-WILLIAMS PUT 150 YEARS OF EXPERIENCE TO WORK FOR YOU.

Sherwin-Williams is dedicated to giving you the answers you need and the personalized service you deserve — providing the most extensive distribution platform in the industry and products and services that help maximize performance and aesthetics, control costs, and improve application efficiencies. As your single-source supplier for protective coatings and supplies, Sherwin-Williams helps ensure that deadlines, budgets and expectations are met. On-site delivery and in-stock reliability will help you get the job done faster.

Contact your nearest Sherwin-Williams store or to have a representative contact you, call 1-800-524-5979.