

The background of the slide is a faded, grayscale photograph of an industrial facility, possibly a refinery or chemical plant, with various pipes and structures. In the foreground, two workers are visible from behind, wearing high-visibility yellow safety vests with reflective white stripes. The vest on the right has the word 'DENSIG' printed on it in black capital letters. The overall tone is professional and industrial.

DENSIG[®]

Composite Repair
&
Protective Coatings

Our offer: Product and Service
within advanced Sealing Solutions

DENSIQ®

Production in Europe.
Global reach.

+160 employees
+350 million SEK revenue
+100 years of experience

○ Production ● Distribution ● Sales

DENSIQ
What can we do together?

Why DENSIIQ Composite Repair & Protective Coatings?

- ✓ Environmentally friendly – save equipment by repairing instead of buying new equipment.
- ✓ Lifetime – extended performance in applications such as pumps, tank farms, conveyor screws etc.
- ✓ Save money – repair instead of buying new equipment
- ✓ Time – solve problems in short time
- ✓ DENSIIQ Concept – covers everything within CRPC
- ✓ Complete product portfolio – small volumes as well as big.

DENSIIQ Concept

- ✓ Investigation of projects and applications
- ✓ Engineering
- ✓ Product solution
- ✓ Dokumentation - DENSIIQ Application Database
- ✓ Installation & Service - DENSIIQ Pro Maintenance Team
- ✓ Installation & Service - DENSIIQ Servicepartners
- ✓ Trainings for Customers & Servicepartners

Systems & Solutions

Metal Repair

Abrasion Resistance

Impact Resistance

High Temperature Protection

Concrete Repair

Chemical Protection

Acid Resistance

Wall Protection

Weather Resistant

UV Stable

Thermal Protection

Floor Resurfacing

Rubber Repair

Underwater Application

Metal Repair Products



DENSIQ manufactures a wide range of metal repair products capable of resurfacing damage or worn metallic surfaces.

The products will rebuild the substrate and bring the surface back to the original equipment manufacturers specifications

- ✓ Engineering Grade
- ✓ Fast Cure
- ✓ Emergency Repair
- ✓ Putties
- ✓ Fluid Grade

Metal Repair Product Range

1011 Metal Repair Paste	High build engineering grade repair paste
1021 Metal Repair Fluid	Brush applied resurfacing fluid
1031 Metal Repair Stick	Fast curing putty for emergency repairs
1041 Metal Repair Fluid XF	Fast curing fluid for application to oily surfaces
1051 Aqua Stick	Fast curing putty for underwater repairs
1061 Metal Repair Paste XF	Fast curing engineering grade repair paste
1071 Metal Repair Paste XL	Extended working life high build engineering grade repair paste



Features

- Solvent free
- Epoxy resin technology
- Two component
- High build capability
- Bond to any metallic surface
- Surface tolerant
- No shrinkage
- High mechanical adhesion

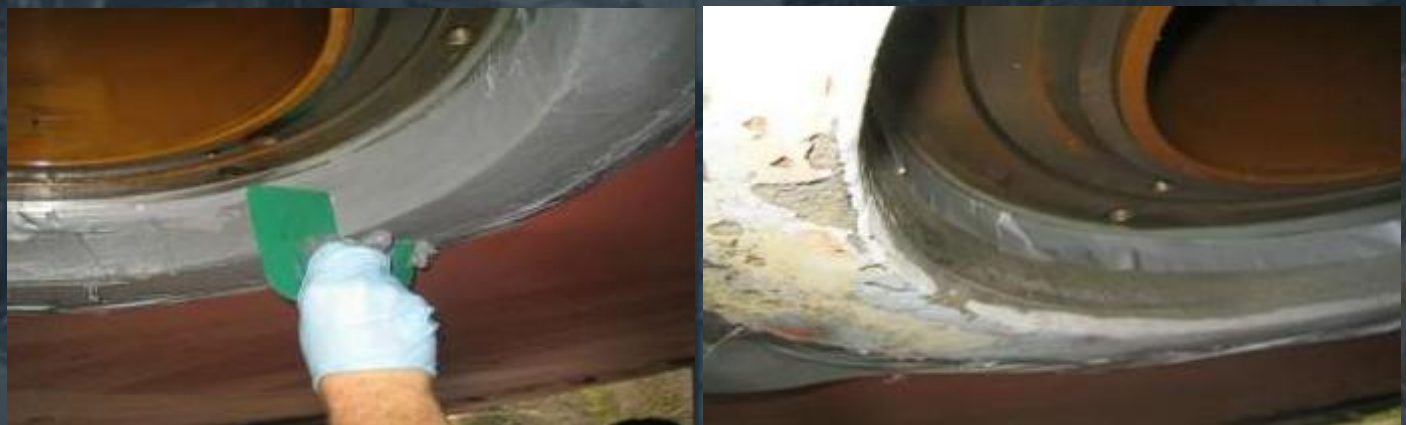
Benefits

- No fire risk
- Ability to fill deep pits & holes
- Ability to restore original dimensions
- Eliminates bi-metallic corrosion
- Long term asset repair & protection
- Tolerant of less than ideal surface preparation
- Eradicate the need for hotworks/ welding
- Reduced Health & Safety risk



Applications

- | | | |
|------------------|-----------------|-----------------|
| ✓ Engine blocks | ✓ Pipe flanges | ✓ Tank Surfaces |
| ✓ Liners | ✓ Pipe surfaces | ✓ Transformers |
| ✓ Filter bodies | ✓ Plate bonding | ✓ Tube sheets |
| ✓ Hydraulic rams | ✓ Pump casings | ✓ Valves |
| ✓ Impellers | ✓ Shafts | |



Abrasion & Wear Resistant Products



DENSIQ manufactures a range of abrasion & wear resistant materials suitable for repairs to equipment subject to fluid erosion & corrosion.

The products can rebuild damaged surfaces and then protect the repair surface from further wear & abrasion

- ✓ Engineering Grade
- ✓ Fluid Grade
- ✓ Flow Enhancement Grade
- ✓ High Temperature Grade

Abrasion & Wear Resistance

2011 Ceramic Repair Paste

High build engineering grade repair paste

2021 Ceramic Repair Fluid

Brush applied resurfacing fluid

2031 Super Flow

Brush applied flow enhancement coating

2051 Ceramic HT Fluid

Brush applied high temperature resistant resurfacing fluid (130°C)

2061 Ceramic HTA Fluid

Brush applied high temperature acid resistant fluid (110°C)



Features

- Solvent free
- Epoxy resin technology
- Two component
- Contain hardened ceramic particles
- No shrinkage
- High mechanical adhesion
- Excellent abrasion & wear resistance

Benefits

- Rebuild damage or worn surfaces
- Repair expensive working assets
- Suitable for confined space applications
- Extend the working life of equipment
- Long term asset & equipment protection
- Eradicate the need for hotworks / welding
- Reduced Health & Safety risk



Applications

- | | | |
|-----------------|-----------------|----------------|
| ✓ Bow thrusters | ✓ Pipe elbows | ✓ Tube sheets |
| ✓ Condensers | ✓ Pipe surfaces | ✓ Turbines |
| ✓ Cyclones | ✓ Rudders | ✓ Valve bodies |
| ✓ Impellers | ✓ Separators | |



Extreme Wear & Impact Products



DENSIQ manufactures a range of solvent free epoxy repair products that contain hardened ceramic beads.

These materials have been specifically developed for rebuilding and protecting metallic surfaces subject to extreme wear & abrasion from slurries & aggregates.

Engineering Paste Grade

High Impact Paste Grade

High Temperature Paste Grade

Extreme Wear Resistance

2041 Heavy Duty Ceramic Paste

Engineering paste grade for medium sliding abrasion from fine particles

2041 HD

Engineering paste grade for extreme sliding wear from particles or wet slurries

2041 UHD

Engineering paste grade for extreme impact & sliding wear from coarse particles and aggregates

2041 XHT

Engineering paste grade for extreme sliding wear from particles & slurries at elevated temperatures (240°C)

2091 EIP PU

Fluid grade coating for high impact areas from coarse particles & aggregates



Features

- Solvent free
- Epoxy resin technology
- Two component
- Contain hardened ceramic beads
- High mechanical adhesion
- High impact & abrasion resistance

Benefits

- Rebuild damage or worn surfaces
- Ideal for slurries and aggregates Suitable
- for confined space applications Extend
- the working life of equipment Eradicate
- the need for hotworks/ welding
- Reduced Health & Safety risk



Applications

- | | | |
|---------------------|------------|-----------------|
| ✓ Dredging pumps | ✓ Hoppers | ✓ Valves |
| ✓ Sea water filters | ✓ Grinders | ✓ Pipe surfaces |
| ✓ Chutes | ✓ Crushers | |



Composite Pipe Repair & Pipe Wrapping



DENSIQ composite pipe repair products can be used to seal leaking pipework ranging from 1/2" (1.2cm) to 48" (121cm).

The products once cured are capable of resisting 300psi pressure and temperatures up to 150°C/302°F

- Emergency Pipe Wrap
- GRP/ Glass Fibre Pipe Wrap System

Composite Pipe Repair

1081 Pipe Repair Tape	Fast curing water activated pipe tape for sealing leaking pipes surfaces. Max 218psi, 120°C
1091 Self Amalgamating Tape	Flexible silicon based tape for sealing low pressure weeping pipes prior to application of 1081 pipe repair tape
1101 Instant Leak Stopper	Flexible natural rubber tourniquet for sealing low to medium leaking pipes prior to application of 1081 pipe repair tape
3011 Epoxy Resin & Hardener	Brush applied epoxy gel to be used in conjunction with DENSIQ technical fabrics to wrap and seal large diameter pipes
3021 Epoxy Repair Cement	Trowel grade epoxy paste to fill badly corroded or pitted pipe surfaces



Features

- Solvent free
- Epoxy & polyurethane resin technology
- Fast curing grade
- GRP/ glass fibre wrap for larger diameter pipes
- Surface Tolerant

Benefits

- Seal leaking pipes within 60 minutes
- Apply to GRP/ glass fibre, plastic, concrete or metal
- Extend the working life of problem pipes
- Eradicate the need for hotworks/ welding
- Reduced Health & Safety risk



Applications

- ✓ Diesel
- ✓ Drinking water
- ✓ Effluent
- ✓ Low concentration chemicals
- ✓ Sea water
- ✓ Sea water
- ✓ Steam



Rubber Repair Products



DENSIQ rubber repair materials are based on the latest elastomeric urethane technology. Developed to give fast and effective solutions for repairs to rubber and metallic surfaces.

60 Shore A Repair Paste

85 Shore A Repair Paste

Composite Pipe Repair

4011 GP 60 Putty

Fast curing elastomeric repair paste for conveyor belt repairs

4051 GP 85 Putty

Fast curing elastomeric repair paste for gasket, lining and mould repairs



Features

- Solvent free
- Polyurethane resin technology
- Fast curing
- Flexible
- Surface Tolerant

Benefits

- Repair damaged rubber surfaces
- Extend working life of key assets
- Reduce downtime Rapid return to service Reduced health & safety risk



Applications

- Rubber linings
- Gaskets
- Pump lining
- Conveyor belts
- Moulds
- Valve lining



Underwater Repair Products



DENSIQ Underwater repair and coating products can be used to seal or protect steel or concrete structures underwater and at the waterline.

The products can be applied to both steel and concrete in a single coat and will give long term corrosion protection to surfaces subject to sea water corrosion and erosion

- Fast Curing Repair Paste
- High Build Epoxy Coating

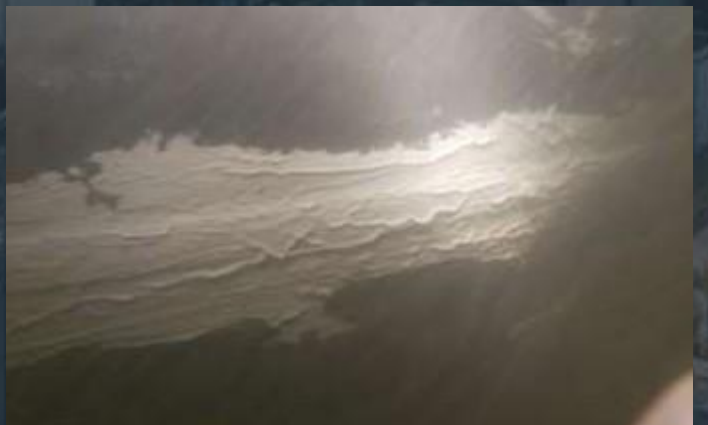
Underwater Repair

1061 Metal Repair Paste XF

Fast curing epoxy paste for sealing or bonding metallic surfaces underwater

2081 Ceramic UW

High build epoxy coating designed to be applied in a single coat to steel or concrete surfaces underwater



Features

- Solvent free
- Epoxy resin technology
- Fast curing grade
- Flexible
- Surface Tolerant

Benefits

- Repair underwater surfaces
- Protect against further erosion/ corrosion
- Minimal surface preparation required
- Long term protection from sea water
- Quick return to service



Applications

- Pilings
- Jettys
- Dock gates
- Splash zones
- Steel structures
- Concrete structures



Chemical Protection Coatings



DENSIQ Chemical Coatings Range is suitable for contact and full immersion conditions in a wide range of industrial chemicals.

Based on the latest epoxy & epoxy novolac resin technology the product range can protect steel or concrete surfaces from chemical attack from 98% Sulphuric Acid, 36% Hydrochloric Acid, 75% Phosphoric Acid and many more strong industrial chemicals

- Solvent Free Epoxy Coatings for Mild Industrial Chemicals
- Solvent Free Epoxy Novolac Coatings for High Strength Industrial Chemicals
- Spray Applied Solvent Free Coatings
- Abrasion Resistant Epoxy Novolac Coating for High Strength Chemicals

Chemical Coatings

5011 Series Products

High build solvent free epoxy coating for metallic and concrete surfaces for aqueous based industrial chemicals

5111 UCEN

High build solvent free epoxy novolac coating for metallic and concrete surfaces capable of resisting 98% H₂SO₄

5121 Series Products

Range of high build epoxy novolac coatings for immersion in full strength chemicals up to 75°C/167°F

5131 AREN

Abrasion resistant solvent free epoxy novolac coating for immersion in full strength chemicals up to 75°C/167°F



Features

- Solvent free
- Epoxy & epoxy novolac resin technology
- Suitable for immersion conditions
- Protection at elevated temperatures
- Applied by roller or spray
- High build capability
- Proven track record

Benefits

- Protect against wide range of chemicals
- Long term asset protection Apply in a single coat by spray Eradicates need for expensive hotworks Reduced health & safety risk
- Suitable for confined space applications
- Reduced asset maintenance costs



Applications

- Chemical tanks
- Containment areas
- Chemical trays
- Intake areas
- Process floors
- Process vessels
- Pumps
- Pipe surfaces
- Structural steel



Corrosion Protection Coatings



DENSIQ corrosion protection products are based on acrylic, epoxy and polyurethane resin systems.

Depending on the type of surface preparation allowed on site our coating systems are capable of giving 25 years + protection from UV degradation or weathering. Our diverse range of coatings offer practical long term solution to the external corrosion of metallic and concrete surfaces.

- Surface Tolerant Base Coat
- High Build Base Coat
- Flexible UV Stable Membrane
- UV Stable Top Coat

Corrosion Coatings

5011 Series Products

Solvent free epoxy high build base coat suitable for mechanically or hydro-blast prepared surfaces

5061 Aluprime

Solvent based epoxy thin film base coat suitable for manual or mechanically prepared surfaces

5081 UVPU

Solvent based UV stable polyurethane top coat, available in a wide range of colours

5551 Resinox

Water based UV stable acrylic membrane that can be applied directly onto mechanically or hydro-blast prepared surfaces



Features

- Solvent free & solvent based systems
- Epoxy, acrylic & PU resin technology
- Surface tolerant
- Flexible
- High build
- Apply by brush, roller or spray
- UV stable

Benefits

- Long term protection
- Protect against C5+ environments
- Simple & easy to apply
- High mechanical adhesion
- Resistant to UV degradation & weathering
- Extend working life of key assets
- Protect against corrosion under insulation



Applications

- Concrete Structure
- Cranes
- Structural Steel
- Barriers
- Pipe Surfaces
- Tank Surfaces



Concrete Repair Products



DENSIG has a diverse range of concrete repair materials that can reinstate badly damaged cementitious surfaces and protect them further wear and abrasion.

Our product range covers fast curing patch repair materials, lightweight screeds and polymer modified cementitious screeds to eradicate damp and the ingress of moisture.

- Patch Repair Screed
- Lightweight Repair Screed
- Cementitious Mortars
- Heavy Duty Floor Screed
- Chemical Resistant Floor Screed

Corrosion Coatings

5701 Concrete Patch Repair XF	Fast curing repair mortar for quick repairs to damaged floors and expansion joints
5711 Concrete Repair LW	Lightweight repair mortar for repairs to overhead and vertical concrete surfaces
5721 Concrete Seal CWC	Polymer modified cementitious screed for rendering concrete surfaces subject to damp and moisture ingress
5731 Fastfill Screed	Fast curing polymer modified cementitious screed for rendering concrete surfaces subject to damp and moisture ingress
5741 Fastfill Plug	Ultra fast curing polymer modified cementitious screed for plugging live water leaks on concrete structures
5751 Expansion Joint Filler	Pourable & flexible elastomeric polymer for reinstating damaged expansion joints
5761 Quartz Screed	Heavy duty solvent free epoxy screed applied by trowel to damaged industrial floor surfaces
5771 Chem Screed	Heavy duty solvent epoxy novolac screed applied by trowel to damaged chemical process areas

Features

- Solvent free technology
- Fast curing grades available
- Lightweight screed for vertical surfaces
- 10 times the strength of concrete
- Minimal surface preparation
- Resistant to a wide range of industrial chemicals
- Trowel applied systems

Benefits

- Reinstate damaged concrete structures
- Reduce maintenance costs
- Suitable for chemical process and high traffic areas
- Stop moisture ingress and damp
- Stop live leaks in concrete structures
- Simple and easy to apply systems
- Reduced application costs



Applications

- | | | |
|--------------------|-----------|---------|
| • Ceilings | • Floors | • Sills |
| • Coving | • Lintels | • Steps |
| • Expansion Joints | • Ramps | • Walls |



Floor Coatings



DENSIQ floor coatings are a range of solvent free epoxy resin based systems ideal for resurfacing and rebuilding concrete surfaces. Our range of materials can give a wear resistant and chemical protective finish to concrete surfaces in many industrial environments.

- Heavy Duty Floor Coating
- Anti Static Floor Coating

Floor Coatings

5901 Epoxy FC

Solvent free epoxy high build floor coating for medium to heavy duty industrial floor surfaces

5931 Epoxy AS

Solvent free epoxy anti static coating for static dissipation applications



Features

- Solvent free epoxy systems
- Apply by roller to primed concrete surfaces
- High build
- Available in a wide range of colours
- Controls static electricity to 10^8 ohms
- Gloss finish
- Heavy duty finish

Benefits

- Ideal for controlling static electricity
- Use for high traffic areas
- Suitable for industrial applications
- Slip prevention finish available
- Simple and easy to apply
- Reduced application costs
- Long term protection for concrete surfaces and substrates



Applications

- | | | |
|--------------------|----------------|-----------------|
| • Warehouse Floors | • Kitchens | • Clean rooms |
| • Factory Floors | • Laboratories | • Ramps & Steps |



High Temperature Coatings



DENSIQ high temperature resistant coatings and materials are based on the latest epoxy novolac & silicon resin technology.

Our materials have been designed to be applied to hydroblasted or abrasive blast cleaned surfaces and are capable of resisting corrosion at temperatures up to 500°C.

- Heat Activated Corrosion Coating
- Ultra High Temperature Corrosion Coating

High Temperature Coatings

5301 HA100

A single component heat activated epoxy novolac coating designed to be applied to hot process surfaces 100-240°C/ 212-464°F

5321 HeatSil 500

A single component silicon based corrosion protection coating capable of resisting operating temperatures up to 500°C/ 932°F



Features

- Solvent free systems
- Silicone and Epoxy Novolac based
- Silicone coating—500°C/932°F resistance
- Epoxy Novolac coating —240°C/464°F resistance
- Spray applied in a single coat
- High mechanical adhesion to metallic surfaces
- Excellent corrosion protection properties

Benefits

- Ideal for Corrosion Under Insulation
- Epoxy Novolac systems—apply to surfaces up to 240°C/464°F
- Long term asset protection
- Reduce maintenance costs and process downtime
- Extend the working life of expensive assets
- Reduces the need for hotworks and expensive repairs and replacement costs



Applications

- | | | |
|-----------------|---------------------|-------------------|
| • External Pipe | • External Tank | • Heat Exchangers |
| • Surfaces | • Surfaces | • Separators |
| • Pump & Valve | • Process Equipment | • Scrubbers |
| • Casings | | |



Liquid Insulation Composites



DENSIG Liquid Insulation Composite coatings are based on a combination of innovative fillers bound in a 100% solids epoxy resin.

Our coatings are designed to reduce heat transfer from underlying metallic surfaces and thereby reduce heat loss and the risk of burns through personal contact.

In addition the coatings provide long term corrosion protection for metallic surfaces and reduce the potential for condensation on cold pipework

- High Build Liquid Insulation
75-140°C/ 167-284°F
- High Build Liquid Insulation
75-250°C/ 167-482°F

Liquid Insulation Composites

5601 Thermal Barrier XF

Solvent free high build epoxy insulative coating designed to be applied to offline hot process surfaces or cold water lines

5611 Thermal Barrier

Solvent free high build epoxy insulative coating designed to be applied to hot process surfaces ranging from 75-140°C/167-284°F

5631 Siltherm 250

Single component solvent free silicon coating designed to be applied to offline hot process surfaces ranging from 75-250°C/167-482°F



Features

- Solvent free technology
- Surface tolerant
- High build—up to 2mm per coat
- Apply by brush, roller or screed spray
- Apply to hot surfaces up to 140°C/284°F
- Reduce surface temperatures by 60%
- Apply to damp surfaces
- Apply to cold surfaces

Benefits

- Reduce surface temperatures—Safe to Touch
- Stops burns and scalds from hot surfaces
- Reduces temperature loss on process systems
- Eradicates condensation build up on cold water lines
- Creates corrosion protection barrier on hot and cold surfaces
- Simple & easy to apply and repair



Applications

- Pump & Valve
- Casings
- Pipe Surfaces
- Separators
- Tank Surfaces
- Heat Exchangers
- Process equipment
- Exhausts
- Filters



Primers



DENSIG range of primers allow the user to coat damp, porous or newly laid cementitious surfaces, or prime manually or mechanically prepared metallic surfaces.

Our primers can be over coated using any chemical or corrosion protection coating in the DENSIG range.

- Low Viscosity Penetrating Concrete Primer
- Low Viscosity Consolidating Concrete Primer
- Thin Film Metal Surfaces Primer
- Moisture Cured Metal Surfaces Primer
- Water Based Thin Film Primer

Primers

5031 SPEP Series	Low viscosity penetrating epoxy primer for concrete surfaces
5051 Damp Seal	Low viscosity epoxy primer for newly laid or damp concrete surfaces
5061 Aluprime	Thin film solvent based epoxy primer for manually or mechanically prepared metallic surfaces
MCU Primer Series	Moisture cured polyurethane primer with extended overcoating windows
5211 Epoxy GP Primer	Water based epoxy primer to seal a wide range of construction surfaces
5221 Acrylic Sealer	Water based low viscosity acrylic sealer for sealing porous construction surfaces
5591 BP Primer	Solvent based acrylic primer for bitumen and mineral felt surfaces

Features

- Solvent free & solvent based systems
- Fast curing & extended working life grades
- Brush, roller or spray applied
- Seal newly laid concrete
- Apply to manual or mechanically prepared surfaces
- Compatible with wide range of top coats
- Apply to metallic & cementitious surfaces

Benefits

- Seal & protect a wide range of surfaces
- Rapid turnaround
- Reduced downtime
- Proven long term protection
- Stop ingress of moisture & damp
- Stop further corrosion
- Long term protection in C1-C5 environments
- Environmentally friendly water based systems



Applications

- | | | |
|----------------------|-----------------|---------------------|
| • Bridges | • Ramps | • Pipes |
| • Concrete Structure | • Steps | • Roofs |
| • Floors | • Storage Tanks | • Containment Areas |



Waterproofing



DENSIQ range of single component waterproofing material are able seal virtually any surface with a strong, flexible membrane to give long term protection from UV degradation and weathering. DENSIQ range of waterproofing materials includes water based acrylic, solvent based acrylic & solvent based polyurethane coatings.

- Water Based 10 Year Flexible Membrane
- Solvent Based Emergency Repair Coating
- Water Based 15 Year Flexible Membrane
- Solvent Based 20 Year Flexible Membrane
- Solvent Based 25 Year Flexible Membrane

Primers

5501 WR Membrane	Water based acrylic membrane system for concrete and porous surfaces giving up to 10 year waterproofing protection
5511 ER Membrane	Solvent based acrylic emergency waterproofing system designed to seal leaking surfaces
5521 CSM Membrane	High water based acrylic membrane system for concrete and porous surfaces giving up to 15 years waterproofing protection
5541 RB Membrane	Solvent based acrylic membrane system for cementitious, metallic & mineral surfaces giving up to 20 years protection
5571/5581 EC UV Membrane System	Solvent based polyurethane system designed to be applied to any roof surface giving 25 years waterproofing protection.



Features

- Solvent free & solvent based systems
- Fast curing & extended working life grades
- Brush, roller or spray applied
- Flexible with excellent elongation
- Apply to manual or mechanically prepared surfaces
- Apply to metallic, bitumen, asphalt & cementitious surfaces
- UV stable

Benefits

- Seal & protect a wide range of surfaces
- Rapid turnaround
- Stop ingress of moisture & damp
- Stop further corrosion
- Long term protection in C1-C5 environments
- Environmentally friendly water based systems available
- Simple and easy to apply reducing site disruption



Applications

- Concrete
- Metal
- Asbestos
- Mineral Felt
- Bitumen
- Pitched
- Flat
- Corrugated



Wall Coatings



DENSIG wall coatings can be used to protect internal and external wall surfaces.

Our internal wall coating system cures to give a hard wearing plastic finish to vertical surfaces, protecting them from marks, impact damage and bacteria growth.

Our innovative external wall coating system is used to seal vertical surfaces from moisture ingress and

damp and will not affect the aesthetics of the surface

- Water based PU Top Coat
- Water based Epoxy Primer
- Water based Emulsion for External Surfaces

Primers

5201 Wall Coat UV

Water based acrylic membrane system for concrete and porous surfaces giving up to 10 year waterproofing protection

5211 GP Epoxy Primer

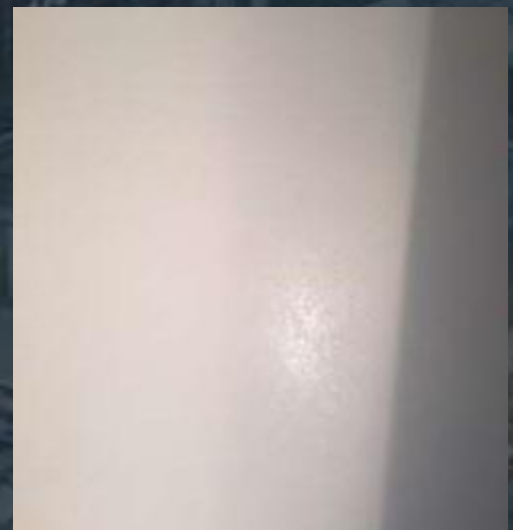
Water based thin film epoxy tie coat or primer for construction surfaces

5231 Wall Coat FP

Water based acrylic membrane anti carbonation coating for external wall surfaces

5561 Clear Cladding

Water based emulsion for stone, brick & concrete surfaces suffering from moisture ingress and damp



Features

- Water based systems
- Apply by brush, roller or spray
- Protect new or old construction surfaces
- Minimal surface preparation required
- UV stable
- Available in a wide range of colours
- Mark and impact resistant
- 10 year + to first maintenance

Benefits

- Decorative and hard wearing
- Reduced maintenance costs
- Simple and easy to apply
- Minimal odour
- Reduced installation time minimising site disruption
- Suitable for steam cleaning
- Environmentally friendly



Applications

- Factories
- Schools
- Universities
- Laboratories
- Food Processing
- Kitchens
- Prisons
- Police Stations
- Offices



Product overview

PRODUCT NAME	PRODUCT DESCRIPTION	UNIT SIZE	COLOURS
10 - Series METAL REPAIR SYSTEMS			
1011 Metal Repair Paste	2 component solvent free metal filled epoxy paste	1kg, 3kg	grey
1021 Metal Repair Fluid	2 component solvent free metal filled epoxy fluid	1kg, 3kg	grey
1031 Metal Repair Stick	Solvent free epoxy putty in stick form	125gm	grey
1041 Metal Repair Fluid	2 component solvent free fast curing epoxy fluid	200/ 800gm	grey
1051 Aqua Stick	Solvent free epoxy putty in stick form for underwater repairs	125gm	cream
1061 Metal Repair Paste XF	2 component solvent free fast curing epoxy paste	200/ 500gm	grey
1071 Metal Repair Paste XL	2 component solvent free metal filled epoxy paste with extended working life	4kg	grey
9041 Release Agent	Solvent based wax	120ml	clear
20 - Series CERAMIC REPAIR SYSTEMS			
2011 Ceramic Repair Paste	2 component solvent free ceramic epoxy paste for abrasive environments	1kg, 3kg	grey
2021 Ceramic Repair Fluid	2 component solvent free ceramic epoxy fluid for abrasive environments	1kg, 3kg	LG, DG, Rd, BL
2031 Super Flow	2 component solvent free epoxy fluid for low solids content fluids	1kg, 3kg	LG, DG, Rd, BL
2041 Heavy Duty Paste	2 component solvent free epoxy paste containing small ceramic beads - ideal for medium abrasive environments	1.5kg, 5kg	grey, red
2041 HD	2 component solvent free epoxy paste containing 1.5mm ceramic beads for high abrasive wear environments	1.5kg, 5kg	grey
2041 UHD	2 component solvent free epoxy paste containing 2-3mm ceramic beads for extreme impact/ abrasive environments	5kg	grey
2041 XHT	2 component solvent free epoxy novolac paste containing 1.5mm ceramic beads for high abrasive wear in elevated immersion/ operating temps	5kg	blue
2051 HT Fluid	2 component solvent free epoxy novolac fluid for abrasive environments at elevated immersion temperatures	1kg, 3kg	Light grey dark grey
2061 HTA Fluid	2 component solvent free epoxy novolac fluid for abrasive environments at elevated immersion temperatures	1kg, 3kg	Light grey dark grey
2091 EIP PU	2 component solvent free PU coating for high impact environments	1ltr, 2ltr	Blue, Grey
20 - Series UNDERWATER COATING SYSTEMS			
2081 Ceramic UW	2 component solvent free epoxy for underwater surfaces	4ltr	Dark Grey
30 - Series PIPE REPAIR SYSTEMS			
3021 Epoxy Repair Cement	2 component solvent free epoxy paste for manual and mechanically prepared surfaces	200gm, 1kg, 3kg	grey
30 - Series FAST CURE LOW PRESSURE PIPE REPAIR - UP TO 150psi			
1081 Pipe Repair Tape	Fast curing water activated pipe repair tape	50mm x 1.8mtr	White
		50mm x 3.6mtr	White
		75mm x 3.6mtr	White
		100mm x 3.6mtr	White
		100mm x 9.1mtr	White
30 - Series HIGH PRESSURE PIPE REPAIR - UP TO 300psi			
3011 Epoxy Resin and Hardener	2 component solvent free epoxy gel for use with 701/702 glass tape to encapsulate large diameter pipework	300gm, 6kg	amber
50 - Series PIPE SEALING COMPOUND			
5801 Cast and Seal	2 component solvent free silicon sealing fluid, designed to seal leaking gas and vapour lines	4ltr	light grey
5891 Adhesion Promoter	Single component solvent based adhesion promoter for use with 5801 Cast and Seal	1ltr	Amber
40 - Series RUBBER REPAIR SYSTEMS			
4011 GP 60 Putty	2 component solvent free elastomeric polyurethane suitable for repairs to rubber surfaces	420gm	black
4021 Multi Surface Primer	Single component solvent based isocyanate adhesion promoter for metallic and rubber surfaces	115ml	clear
4061 GP 85 Putty	2 component solvent free elastomeric polyurethane suitable for repairs to rubber surfaces	500gm	black
50 - Series CHEMICAL AND CORROSION COATINGS			
5011 CRSG	2 component solvent free epoxy coating, surface tolerant coating	3.4ltr, 16ltr	LG, DG, BL, RD
5011 CRXL	2 component solvent free epoxy coating with an extended working life, chemical and corrosion coating	3.6ltr, 17ltr	LG, DG, BL, RD
5011 ARXL	2 component solvent free abrasion resistant epoxy coating	3.6ltr, 17ltr	LG, Black
5061 Aluprime	2 component solvent based epoxy coating, thin film corrosion coating	5ltr	mid grey
5081 UVPU	2 component solvent based UV Stable polyurethane top coat, compatible with 501, 506, 507 products	5ltr	RAL/ BS
5071 DWPU	2 component solvent free polyurethane coating, UK drinking water approved	1ltr, 2ltr, 80ltr	light grey or blue
5111 UCEN	2 component solvent free epoxy novolac chemical coating for full concentration chemical immersion	4ltr, 16ltr	red or dark grey
5121 UCEN 90	2 component solvent free epoxy novolac coating, full concentration chemical at elevated temperatures	1ltr, 4ltr, 16ltr	red or grey
5121 UCEN 90 XL	2 component solvent free epoxy novolac coating for full concentration chemical elevated temperatures	4ltr, 16ltr	red or grey
5131 AREN	Abrasion resistant 2 component solvent free epoxy novolac coating for full concentration chemicals	4ltr, 16ltr	light grey or dark grey

5301 HA100	Single component solvent free epoxy novolac coating for corrosion protection applications, applied to hot surfaces up to 240°C	4ltr, 20ltr	Red
5321 Heatsil 500	Single component silicone coating for corrosion protection applications, capable of resisting temperatures up to 500°C	5ltr	White, Grey
5831 Chemsil UC	Single component solvent free silicon coating for short term immersion in organic chemicals	4ltr	light grey
5891 Adhesion Promoter	Single component solvent based adhesion promoter for use with 5801 Cast and Seal	1ltr	Amber
50 – Series PRIMERS			
5031 SPEP	2 component solvent free epoxy primer for cementitious surfaces		amber
5031 SPEP XL	2 component solvent free epoxy primer with an extended working life	4ltr, 15ltr	amber
5051 Damp Seal	2 component solvent free epoxy primer for green or damp surfaces	4.5ltr	amber
5091 MCU 125/ 510 MCU 126	Single component solvent based moisture cured PU primer for metallic and cementitious surfaces	5ltr	grey, red
5591 BP PRIMER	Single component solvent based acrylic based primer for asphalt/ bitumen based surfaces	20ltr	clear
50 – Series WALL COATINGS			
5201 Wall Coat UV	2 component water based UV stable polyurethane wall coating, semi gloss finish	4.5ltr	white, clear
5211 GP Epoxy Primer	2 component water based thin film epoxy primer for porous surfaces	5ltr, 20ltr	white
5221 Acrylic Sealer	Single component water based acrylic sealer for porous surfaces	5ltr	milky
5231 Wall Coat FP	Single component water based UV stable acrylic anti-carbonation wall coating	20ltr	white
50 – Series ROOF & WATERPROOFING SYSTEMS			
5501 WR Membrane	Single component water based UV stable acrylic membrane for waterproofing roof surfaces & tank bases	20ltr	white, light grey
5511 ER Membrane	Single component solvent based UV stable acrylic membrane for short term/ emergency waterproofing of roof surfaces	5kg, 20kg	grey
5521 CSM Membrane	Single component high build water based UV stable acrylic membrane for waterproofing roof surfaces & tank bases	20ltr	white, light grey
5541 RB Membrane	Single component solvent based rubberised UV stable acrylic membrane for cold climate waterproofing of roof surfaces	5ltr, 20ltr	white, grey black
5551 Resinox	Single component water based UV stable acrylic membrane for corrosion protection of concrete and metallic surfaces	20ltr	light grey, white
5561 Clear Cladding	Single component water based emulsion for sealing of stone, concrete and brick surfaces.	1ltr	clear
5571 Polyroof EC 661	Single component water based UV stable acrylic membrane for corrosion protection of concrete and metallic surfaces	20ltr	Black, dark grey
5581 Polyroof UV 662	Single component water based UV stable acrylic membrane for corrosion protection of concrete and metallic surfaces	20ltr	Mid grey, light grey
50 – Series HEAT & THERMAL PROTECTION – STEEL			
5601 Thermal Barrier XF	2 component solvent free epoxy insulative coating applied to offline process surfaces at 5-45C, once cured will operate at 50-140C	1ltr, 4ltr, 13ltr	grey
5611 Thermal Barrier	2 component solvent free epoxy insulative coating applied to online process surfaces, operating at temperatures 50-140C	1ltr, 4ltr, 13ltr	grey
5631 Siltherm 250	Single component solvent free silicon insulative coating applied to offline process surfaces at 5-45C, once cured will operate at 50-250C	5ltr	light grey
5891 Adhesion Promoter	Single component solvent based adhesion promoter for use with 563 Siltherm 250	1ltr	Amber
50 – Series CONCRETE REPAIR SYSTEMS			
5701 Concrete XF	3 component fast curing solvent free epoxy mortar for repairs to cementitious surfaces	5kg	natural
5711 Concrete LW	2 component light weight solvent free epoxy repair mortar for overhead and vertical cementitious surfaces	2.5kg	grey
5721 Concrete CWC	Polymer modified cementitious render/screed capable of resisting 10 bar (145psi) positive/negative hydrostatic pressure	25kg	dark brown
5731 Fastfill Screed	Fast curing polymer modified cementitious render/screed capable of resisting 10 bar (145psi) positive/negative hydrostatic pressure	25kg	dark brown
5741 Fastfill Plug	Ultra fast curing polymer modified cementitious putty for sealing live leaks in cementitious surfaces	8kg	dark brown
5751 Expansion Joint Filler	2 component solvent free polysulphie PU for reinstating damaged expansion joints	4.5ltr	Black/ Grey
5761 Quartz Screed	3 component solvent free epoxy repair screed for reinstating damaged cementitious surfaces in heavy traffic areas	10kg, 45kg	Natural or grey
5771 Chem Screed	3 component solvent free epoxy novolac screed. Resists full concentration acids such as 98% sulphuric acid	10kg, 30kg	grey or red
50 – Series FLOOR COATINGS			
5901 Epoxy FC	2 component solvent free epoxy floor coating with a gloss finish	25kg	Various Col
5931 EPOXY AS	2 component solvent free epoxy floor coating designed to discharge static electricity	5kg	Dark grey



DENSIQ[®]

Visit/Postal: E A Rosengrens gata 18, 421 31 Västra Frölunda, SWEDEN

Web: www.densiq.com

Products 24h: +46(0)707 – 89 16 22 | **Maintenance 24h:** +46(0)772 – 25 25 44