



Push the limits
with our
products

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Epoxy and Polyurethane Coating Materials

OUR MISSION

OUR VISION

VISION

To continuously increase our competitive strength in high-quality and innovative product groups with our knowledge, experience, core values, and dedicated team; to become and remain a trusted, respected, and sought-after brand in the construction chemicals industry.

MISSION

At **BAUMEX**, we operate as a center of innovation and technical expertise, driven by research and development. All our products are designed and manufactured in-house, using cutting-edge technologies and advanced infrastructure.

With ISO 9001:2015 Quality Management, ISO 14001:2015 Environmental Management, and ISO 45001:2018 Occupational Health & Safety certifications, **BAUMEX** ensures that every stage of production is carried out under strict quality control, with a strong awareness of environmental and human safety.

Our scientific, innovative, and research-oriented spirit places us at the forefront of the industry. Backed by the trust of our customers, we are committed to pushing limits and delivering excellence.



BAUMEX CHEMICALS VALUES

Integrity: We speak the truth, value facts, and prioritize technical insight. We do not just sell materials—we offer trust and reliability.

Trust: We take proactive measures, offer smart solutions, and stand by our partners with transparency and foresight.

Courage: We push the limits of quality and innovation. We act boldly to develop what others have not yet imagined.

Passion: We work with the same enthusiasm as our first day. We discover, create, and produce with excitement—for people, for nature, for life.





BAUPOX COLOR COAT

Solvent-free Epoxy Colored Granule Special Self

Description: It is a solvent-free, epoxy-based, self-leveling floor coating system designed for medium to heavy mechanical and chemical exposure. It provides a smooth surface finish that is easy to clean, hygienic, and offers a decorative (mineflo-like) appearance. Suitable for application on concrete and cementitious substrates, it is ideal for use in storage areas, laboratories, schools, hospitals, shopping centers, supermarkets, parking garages, exhibition halls, aircraft hangars, and production areas in the chemical, pharmaceutical, and electronics industries.

PRIMER- MIDCOAT MATERIALS**4-9**

BAUACR 1770 PR /W - WATER AND ACRYLIC BASED CONCRETE IMPREGNATION PRIMER
BAUPOX 1300 PR/S - SOLVENT BASED EPOXY IMPREGNATION PRIMER
BAUPOX 1000 PR - SOLVENT-FREE EPOXY IMPREGNATION PRIMER
BAUPOX 1050 PR - SOLVENT-FREE EPOXY TRANSPARENT PRIMER
BAUPOX 1100 PR - SOLVENT-FREE EPOXY MOISTURE TOLERANT PRIMER
BAUPOX 1130 PR - SOLVENT-FREE EPOXY SURFACE HARDENER CONCRETE PRIMER
BAUPOX 1150 PR - SOLVENT-FREE EPOXY PRIMER
BAUPOX 1170 PR - SOLVENT-FREE EPOXY PRIMER
BAUPOX 1700 PR /F - SOLVENT-FREE EPOXY PRIMER WITH FILLING
BAUPUR 3000 PR - SOLVENT-FREE POLYURETHANE PRIMER
BAUPOX 1250 PR /C - SOLVENT-FREE EPOXY CHEMICAL RESISTANT PRIMER
BAUPOX 1252 PR NOVOLAC /C - SOLVENT-FREE EPOXY NOVOLAC CHEMICAL RESISTANT PRIMER
BAUPOX 1800 PR /W - WATER BASED EPOXY PRIMER
BAUPOX 1480 STEEL - SOLVENT-FREE EPOXY SURFACE TOLERANT PRIMER / PAINT
BAUPOX 1320 PR /S - SOLVENT BASED EPOXY PRIMER
BAUPOX 1330 /S - SOLVENT BASED EPOXY PAINT

TOPCOAT (FINISHING) MATERIALS**10-17**

BAUPOX 200 SELF - SOLVENT-FREE EPOXY SELF
BAUPOX 200 SELF METALLIC - SOLVENT-FREE EPOXY SELF METALLIC
BAUPOX COLOR COAT (RD*YLW*BL*GR) - SOLVENT-FREE NANO TECHNOLOGY FLOOR COATING
BAUPOX 1460 SELF - SOLVENT-FREE EPOXY FOOD GRADE SELF
BAUPOX 1500 TOP COAT - SOLVENT-FREE EPOXY LIGHT TEXTURED PAINT
BAUPOX 1500 TOP COAT LEVELING - SOLVENT-FREE EPOXY FLAT PAINT
BAUPOX 1600 TIX - SOLVENT-FREE EPOXY TIX PAINT
BAUPOX 1450 TOP COAT - SOLVENT-FREE EPOXY FOOD GRADE PAINT
BAUPOX 2230 TOP COAT /ST - SOLVENT-FREE SURFACE TOLERANT EPOXY PAINT
BAUPOX 1340 TOP COAT /S - SOLVENT BASED EPOXY PAINT
BAUPOX 192 SELF NOVOLAC /C - SOLVENT-FREE EPOXY NOVOLAC CHEMICAL RESISTANT SELF (400 °C)
BAUPOX 193 SELF NOVOLAC /CT - SOLVENT-FREE EPOXY NOVOLAC CHEMICAL RESISTANT PAINT (400 °C)
BAUPOX 1920 TOP COAT NOVOLAC /C - SOLVENT-FREE EPOXY NOVOLAC CHEMICAL RESISTANT PAINT
BAUPOX 1930 TOP COAT NOVOLAC /CT - SOLVENT-FREE EPOXY NOVOLAC CHEMICAL RESISTANT PAINT (400 °C)
BAUACR 5700 TOP COAT HIGH TEMPERATURE - HIGH TEMPERATURE RESISTANT METALLIC PAINT (700 °C)
BAUPUR CONCRETE - THERMAL AND CHEMICAL RESISTANT POLYURETHANE CONCRETE COATING
BAUPUR 3500 SELF /C - SOLVENT-FREE POLYURETHANE CHEMICAL RESISTANT SEMI ELASTIC SELF
BAUPUR 3600 SELF DIELECTRIC - SOLVENT-FREE NONCONDUCTIVE SELF
BAUPUR 3815 TOP COAT COMBUSTION RETARDANT - SOLVENT-FREE POLYURETHANE COMBUSTION RETARDANT TOPCOAT PAINT
BAUPUR 3820 TIX - SOLVENT-FREE POLYURETHANE TIX PAINT
BAUPUR 3800 TOP COAT - SOLVENT-FREE POLYURETHANE PAINT
BAUPUR 3850 TOP COAT /S - SOLVENT BASED POLYURETHANE PAINT
BAUPOX 1850 TOP COAT /W - WATER BASED EPOXY PAINT
BAUACR 5740 TOP COAT /S - ACRYLIC ANTI-CONDENSE TOPCOAT PAINT

FAST CURING (HARDENING) MATERIALS**18-20**

BAUPUR 3350 LOOP /FAST - SOLVENT-FREE POLYURETHANE BASED LOOP FILLER - FAST (4/5 Hours)
BAUPUR 3360 LEVELING LOOP /FAST - SOLVENT-FREE POLYURETHANE BASED LEVELING LOOP FILLER- FAST (1.5 Hours)
BAUPUR 3362 REPAIR /FAST - SOLVENT-FREE FAST HARDENING CONCRETE REPAIR KIT - FAST (1 Hour)
BAUPUR 3362 GEL /FAST - SOLVENT-FREE GEL REPAIR MATERIAL - FAST (2 Hours)
BAUPOX 2262 REPAIR /FAST - SOLVENT-FREE FAST HARDENING CONCRETE REPAIR KIT - FAST (15 min)

CONDUCTIVE EPOXY COATING MATERIALS**21-24**

BAUPOX 1950 PR /CONDUCTIVE - SOLVENT-FREE EPOXY CONDUCTIVE PRIMER
BAUPOX 210 SELF /NANO ESD - SOLVENT-FREE EPOXY NANO TECHNOLOGY CONDUCTIVE SELF (ESD)
BAUPOX 210 TOP COAT /NANO ESD - SOLVENT-FREE EPOXY NANO TECHNOLOGY CONDUCTIVE PAINT (ESD)
BAUPOX 215 SELF /NANO CONDUCTIVE - SOLVENT-FREE EPOXY NANO TECHNOLOGY CONDUCTIVE SELF (CONDUCTIVE)
BAUPOX 215 TOP COAT /NANO CONDUCTIVE - SOLVENT-FREE EPOXY NANO TECHNOLOGY CONDUCTIVE PAINT (CONDUCTIVE)
BAUPOX 191 SELF /C NANO CONDUCTIVE - SOLVENT-FREE EPOXY NANO TECH.CHEMICAL RESISTANT CONDUCTIVE SELF (CONDUCTIVE)

STONE CARPET / TERRAZZO COATING SYSTEMS
25-29

BAUPOX 240 TERRAZZO UV - SOLVENT-FREE EPOXY UV RESISTANT TERRAZZO BINDER
 BAUPOX 1400 UV - SOLVENT-FREE EPOXY UV RESISTANT TRANSPARENT
 BAUPOX 1420 RESIN UV - SOLVENT-FREE EPOXY UV RESISTANT STONE CARPET BINDER (4-5 Years)
 BAUPOX 1420 RESIN UV /LV - SOLVENT-FREE EPOXY UV-RESISTANT STONE CARPET BINDER / LOW VISCOSITY
 BAUPUR 4421 RESIN UV++ - 1 K SOLVENT-FREE POLYURETHANE STONE CARPET BINDER - ECONOMIC 14-15 Years
 BAUPUR 4430 RESIN UV++ /S - POLYURETHANE ELASTIC STONE CARPET BINDER 6-7 years
 BAUPUR 4431 RESIN UV++ /S - POLYURETHANE STONE CARPET BINDER - RENOVATION 10-11 years
 BAUPOX 2100 GEL - SOLVENT-FREE EPOXY TERRAZZO FILLER (Transparent)
 BAUPOX 2150 GEL - SOLVENT-FREE EPOXY TERRAZZO FILLER (Cream Color)
 BAUPUR 3150 GEL - SOLVENT-FREE POLYURETHANE SCRAPPING AND FILLING MATERIAL

GYM FLOOR COATING MATERIALS (Tartan Track Coating)
30-33

BAUPUR 3090 AD - SOLVENT-FREE POLYURETHANE ADHESIVE
 BAUPUR 3100 MID COAT - SOLVENT-FREE POLYURETHANE RUBBER GRANULE SCRAPPING PASTE ON FELT
 BAUPUR 3200 FLEX COAT - SOLVENT-FREE POLYURETHANE ELASTIC SELF COATING
 BAUPUR 4000 TOP COAT UVM /S - ACRYLIC POLYURETHANE ELASTIC UV RESISTANT MATTE PAINT

UV POLYURETHANE PAINTS / EPOXY PAINTS / ELASTIC COATING
34-37

BAUPUR 3400 FLEX COAT - SOLVENT-FREE ELASTIC POLYURETHANE COATING
 BAUPUR 3630 SELF - SOLVENT-FREE ELASTIC POLYURETHANE SELF (Bodywork)
 BAUPUR 4000 TOP COAT UVM /S - ACRYLIC POLYURETHANE UV RESISTANT ELASTIC MATTE PAINT
 BAUPUR 4100 TOP COAT UV /S - ACRYLIC POLYURETHANE UV RESISTANT PAINT
 BAUPUR 4120 TOP COAT UVM /S - ACRYLIC POLYURETHANE UV RESISTANT MATTE PAINT
 BAUPUR 4125 TOP COAT UVM /S - ACRYLIC POLYURETHANE UV RESISTANT MATTE PAINT
 BAUPUR 4130 TOP COAT UVM /S-R - ACRYLIC POLYURETHANE UV RESISTANT ANTI-SLIP PAINT

BUILDING STRENGTHENING MATERIALS
38-41

BAUPOX 1210 CARBON FIBER RESIN - SOLVENT-FREE EPOXY CARBON FIBER PRIMER AND LAMINATION RESIN
 BAUPOX 287 CARBON FIBER ADHESIVE - SOLVENT-FREE EPOXY CARBON FIBER LAMINATION RESIN
 BAUPOX 288 CARBON PLAQUE ADHESIVE - SOLVENT-FREE EPOXY CARBON PLAQUE ADHESIVE
 BAUPOX 1200 INJECTION RESIN - SOLVENT-FREE EPOXY INJECTION RESIN
 BAUPOX 209 ANKRAJ - SOLVENT FREE EPOXY ANCHORAGE PASTE
 BAUPOX 209 ANKRAJ /DK - SOLVENT FREE EPOXY ANCHORAGE PASTE - VERTICAL SURFACE

CONCRETE REPAIR - ADHESIVE BRIDGE MATERIALS - ADHESIVES
42-46

BAUPOX 2130 REPAIR - SOLVENT-FREE EPOXY FILLING, LEVELING AND REPAIR MORTAR
 BAUPOX 2200 - SOLVENT-FREE EPOXY OLD AND NEW CONCRETE ADHESION BRIDGE
 BAUPOX 2810 MORTAR - SOLVENT-FREE EPOXY DILATATION PROFILE INSTALLATION MORTAR
 BAUPOX 2750 GROUT - SOLVENT-FREE EPOXY GROUT
 BAUPOX 2830 AD /DK - SOLVENT-FREE EPOXY DILATATION TAPE ADHESIVE
 BAUPOX 2860 AD /DK - SOLVENT-FREE EPOXY CHEMICAL RESISTANT LEVELING PASTE
 BAUPOX 2870 AD /DK NOVOLAC - C - SOLVENT-FREE EPOXY NOVOLAC CHEMICAL RESISTANT LEVELING PASTE
 BAUPOX 5 AD /F - FAST - SOLVENT-FREE EPOXY ADHESIVE WITH FILLING 5 MINUTES
 BAUMEX MEGA EPOXY 40 ADHESIVE /DK - SOLVENT-FREE EPOXY ADHESIVE WITH FILLING (2-3 Hours)

SPECIAL MATERIALS
47-50

BAUPUR 3080 AD - SOLVENT-FREE POLYURETHANE PARQUET FLOORING ADHESIVE
 BAUPOX 2900 FUGA PASTE - WASHABLE UV RESISTANT, MOISTURE TOLERANT CERAMIC JOINT FILLER
 BAUPUR 3110 AD /FIBER - SOLVENT-FREE POLYURETHANE CERAMIC FIBER LAMINATION ADHESIVE
 BAUPUR 4123 /S - ACRYLIC ADHESIVE BRIDGE (Ceramic - Glass)
 BAUPOX 76 FLEXIBLE PASTE - SOLVENT FREE EPOXY ELASTIC JOINT FILLER
 BAUPUR 97 FLEXIBLE PASTE - SOLVENT-FREE POLYURETHANE ELASTIC JOINT FILLER
 BAUPUR 3350 LOOP - SOLVENT-FREE POLYURETHANE LOOP FILLING MATERIAL
 BAUPUR 3350 LEVELING LOOP - SOLVENT-FREE POLYURETHANE ELASTIC JOINT FILLER
 BAUPUR THERMAL PAINT - POLYURETHANE THERMAL ISOLATION PAINT - Fire Retardant

UV RESISTANT TRANSPARENT EPOXY / POLYURETHANE MATL. & VARNISHES
51-53

BAUPUR 4200 UV /S - ACRYLIC POLYURETHANE UV RESISTANT VARNISH (Hard)
 BAUPUR 4210 UVM /S-R - ACRYLIC POLYURETHANE UV RESISTANT NON-SLIP MATTE VARNISH (Hard)
 BAUACR 5250 UV /S - ACRYLIC UV RESISTANT VARNISH (Thick)
 BAUPOX 1370 UV CLEAR COAT - SOLVENT FREE EPOXY UV RESISTANT CLEAR SELF (TRANSPARENT)
 BAUPOX 1390 UV CLEAR COAT - SOLVENT FREE EPOXY UV RESISTANT TRANSPARENT TABLE CASTING RESIN / SELF (2 MM /1 CM)

PRIMER - MIDCOAT MATERIALS



BAUACR 1770 PR/W

Water and Acrylic Based Concrete Impregnation Primer

Description: It is a water and acrylic based, and single-component concrete impregnation primer. It is used in the repair and impregnation of stucco, concrete and similar mineral-based surfaces on interior and exterior facades (vertical surfaces) of buildings. It fills the capillary spaces. Concrete color with application of two or more coats (depending on the condition of the floor) is preserved. Also, this surface is both perfectly insulated against water and protected against atmospheric corrosion.

PRODUCT SPECIFICATIONS

Component :	1
Viscosity :	2 - 10 mPas
Pot Life :	-
Pull-Off :	-
Shore D :	-
Package :	18 kg



BAUPOX 1300 PR/S

Solvent Based Epoxy Impregnation Primer

Description: It is an epoxy based, two component, low viscosity, solvent based concrete impregnation primer. Thanks to its low viscosity, it penetrates the surface very well. It increases the impact strength and chemical resistance of the applied surface. At the same time, it ensures that the layers that follow it adhere to the surface.

PRODUCT SPECIFICATIONS

Component :	60 / 40
Viscosity :	5 - 40 mPas
Pot Life :	24 hours
Pull-Off :	≥ 2
Shore D :	-
Package :	15 kg



BAUPOX 1000 PR

Solvent-free Epoxy Impregnation Primer

Description: Epoxy based, two component, low viscosity, primer and penetration material for concrete and cement based mineral surfaces. Since it does not contain solvents and active substances, it can be used easily in closed areas. Thanks to its low viscosity, it penetrates the surface very well. It increases the impact resistance and chemical resistance of the applied surface. At the same time, it ensures that the layers that follow it adhere to the surface.

PRODUCT SPECIFICATIONS

Component :	65 / 35
Viscosity :	300 - 500 mPas
Pot Life :	30 - 60 mins.
Pull-Off :	>2
Shore D :	~ 70
Package :	18 kg



BAUPOX 1050 PR

Solvent-free Epoxy Transparent Primer

Description: It is an epoxy based, two component, low viscosity, primer and penetration material for concrete, cement based mineral surfaces and wooden surfaces. Since it does not contain solvents and active substances, it can be used easily in closed areas. Thanks to its low viscosity, it penetrates the surface very well. It increases the impact resistance and chemical resistance of the applied surface.

PRODUCT SPECIFICATIONS

Component :	67 / 33
Viscosity :	300 - 500 mPas
Pot Life :	30 - 50 mins.
Pull-Off :	>2
Shore D :	~ 70
Package :	18 kg





BAUPOX 1100 PR



Solvent-free Epoxy Moisture Tolerant Primer

Description: It is a two-component, epoxy-based, low-viscosity moisture barrier with surface tolerance properties. It is used as a primer and penetrating agent on concrete and cement-based mineral surfaces. Suitable for use as a primer under epoxy, polyurethane, and polyurea floor coating systems. Since it is free of solvents and active substances, it is safe for use in enclosed areas. Its surface tolerance allows for excellent adhesion even on damp substrates. Thanks to its low viscosity, it penetrates deeply into the surface, increasing the substrate's impact resistance and chemical durability, while also promoting strong adhesion for subsequent coating layers.

PRODUCT SPECIFICATIONS

Component:	65/35
Viscosity :	350 - 550 mPas
Pot Life :	30 - 60 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	18 kg



BAUPOX 1130 PR



Solvent-free Epoxy Surface Hardener Concrete Primer

Description: It is a two-component, epoxy-based, low-viscosity primer that designed to provide excellent adhesion to hardened concrete and cement-based mineral surfaces. It is ideal for use as a primer for epoxy, polyurethane, and polyurea floor coatings. Free of solvents and active substances, it is ideal for use in enclosed environments. Its low viscosity allows deep penetration into the substrate, enhancing the impact resistance and chemical durability of the surface. Additionally, it promotes strong adhesion for subsequent coating layers.

PRODUCT SPECIFICATIONS

Component:	65/35
Viscosity :	400 - 600 mPas
Pot Life :	30 - 50 min.
Pull-Off :	≥2
Shore D :	~ 70
Package :	18 kg



BAUPOX 1150 PR



Solvent-free Epoxy Primer

Description: It is a solvent-free epoxy primer. It adheres to the applied surface, enhancing its impact resistance and chemical durability. Additionally, it ensures the adhesion of subsequent layers and/or fillers that are sprinkled onto it before full curing.

PRODUCT SPECIFICATIONS

Component :	65/35
Viscosity :	300 - 600 mPas
Pot Life :	30 - 55 min.
Pull-Off :	>2
Shore D :	~ 72
Package :	18 kg



BAUPOX 1170 PR



Solvent-free Epoxy Primer

Description: It is a solvent-free epoxy primer. It adheres to the applied surface, enhancing its impact resistance and chemical durability. Additionally, it ensures the adhesion of subsequent layers and/or fillers that are sprinkled onto it before full curing.

PRODUCT SPECIFICATIONS

Component:	67/33
Viscosity :	400 - 700 mPas
Pot Life :	30 - 50 min.
Pull-Off :	≥2
Shore D :	~ 70
Package :	20 kg





BAUPOX 1700 PR-F

Solvent-free Filled Epoxy Primer

Description: It is a solvent-free epoxy primer containing fillers. It adheres to the applied surface, enhancing its impact resistance and chemical durability. Additionally, it ensures the adhesion of subsequent layers and/or fillers that are sprinkled onto it before full curing. Thanks to its filling properties, it can also be used as a skim coat.

PRODUCT SPECIFICATIONS

Component:	82/18
Viscosity :	700 - 1000 mPas
Pot Life :	40 - 70 min.
Pull-Off :	≥2
Shore D :	-
Package :	20 kg



BAUPUR 3000 PR

Solvent-free, Polyurethane Primer

Description: It is a solvent-free, polyurethane-based primer. It bonds strongly to the applied surface, enhancing its impact strength and chemical resistance. It also ensures excellent adhesion for subsequent layers and/or fillers sprinkled onto the surface before full curing.

PRODUCT SPECIFICATIONS

Component:	70/30
Viscosity :	700 - 1200 mPas
Pot Life :	40 - 70 min.
Pull-Off :	>2
Shore D :	~ 50
Package :	18 kg



BAUPOX 1250 PR/C

Solvent-free Chemical Resistant Epoxy Primer

Description: It is a solvent-free, epoxy-based resin with high resistance to chemicals and acids. It bonds firmly to the substrate, enhancing its impact strength and chemical durability. It also promotes excellent adhesion for subsequent layers and/or fillers applied on the surface.

PRODUCT SPECIFICATIONS

Component:	70/30
Viscosity :	500 - 800 mPas
Pot Life :	40 - 70 min.
Pull-Off :	≥2
Shore D :	-
Package :	18 kg



BAUPOX 1252 PR /NOVOLAC C

Solvent-free Novolac Epoxy Chemical Resistant Primer

Description: It is a solvent-free, novolac epoxy-based resin with excellent resistance to chemicals and elevated temperatures. It adheres strongly to the substrate, improving its impact strength and chemical durability. It also ensures optimal adhesion of subsequent layers and/or fillers applied on top.

PRODUCT SPECIFICATIONS

Component:	65/35
Viscosity :	700 - 1200 mPas
Pot Life :	30 - 50 min.
Pull-Off :	≥2
Shore D :	-
Package :	18 kg





BAUPOX 1800 PR/W

Water Based Epoxy Primer

Description: It is a two-component, water-based epoxy impregnation primer. Its low viscosity allows for excellent penetration into the substrate. Enhances the impact resistance and chemical durability of the applied surface. Also ensures strong adhesion of subsequent coating layers.

PRODUCT SPECIFICATIONS

Component:	25/75
Viscosity :	20 - 100 mPas
Pot Life :	~ 24 hours
Pull-Off :	≥2
Shore D :	-
Package :	16 kg



BAUPOX 1480 STEEL

Solvent-free Epoxy Surface Tolerant Primer/Paint

Description: It is a high-build, two-component epoxy system. Designed for application on metal surfaces where abrasive blasting is not possible but minimal surface preparation can still be performed. Loose rust layers must be thoroughly removed and the surface should be roughened prior to application.

PRODUCT SPECIFICATIONS

Component:	80/20
Viscosity :	400 - 700 mPas
Pot Life :	3 - 4 hours
Pull-Off :	≥2
Shore D :	-
Package :	20 kg



BAUPOX 1320 PR/S

Solvent Based Epoxy Primer

Description: It is a two-component, solvent-based epoxy primer formulated with iron oxide and zinc phosphate. It is used on machinery and steel structures in heavy industrial environments such as petroleum refineries, wastewater treatment plants, power plants, and chemical storage facilities. Thanks to its corrosion-inhibiting pigments, it offers broad application versatility and effective rust prevention.

PRODUCT SPECIFICATIONS

Component :	80/20
Viscosity :	200 - 400 mPas
Pot Life :	~ 24 hours
Pull-Off :	≥2
Shore D :	-
Package :	20 kg



BAUPOX 1330/S

Solvent Based Epoxy Paint

Description: It is a two-component, solvent-based epoxy coating used as an intermediate and topcoat in systems designed for protection against atmospheric corrosion. It is especially suitable for the protection of steel structures. When applied over a suitable primer, it provides excellent adhesion and long-lasting protection on concrete and wooden surfaces.

PRODUCT SPECIFICATIONS

Component :	80/20
Viscosity :	300 - 500 mPas
Pot Life :	~ 24 hours
Pull-Off :	≥2
Shore D :	-
Package :	20 kg





BAUPOX 2100 GEL

Epoxy Adhesive, Filler, Repair Paste

Description: It is a two-component, solvent-free, UV-resistant, epoxy-based adhesive with a gel-like consistency. Thanks to its thixotropic structure, it is used as a filling gel for the levelling and repair of pores, cracks, and cavities—especially in terrazzo systems and other types of coatings—on surfaces such as marble, granite, concrete, and wood.



BAUPOX 1420 RESIN UV

Solvent-free Epoxy UV-Resistant Stone Carpet Binder

Description: It is a solvent-free, epoxy-based binder system with high UV resistance. This modified epoxy resin is used in colored stone/aggregate and terrazzo flooring systems.

TOPCOAT (FINISHING) MATERIALS



BAUPOX 200 SELF

Solvent-free Epoxy Self

Description: It is a solvent-free, epoxy-based self-leveling floor coating system designed for medium to heavy mechanical and chemical exposure. It provides a smooth surface finish that is easy to clean, hygienic, and quartz aggregate can be added if desired. Suitable for use on concrete and cement-based substrates in environments such as warehouses, laboratories, schools, hospitals, chemical and pharmaceutical industries, shopping malls, supermarkets, aircraft hangars, exhibition and fairgrounds, electronics industry, industrial production facilities, and parking garages.

PRODUCT SPECIFICATIONS

Component:	82/18
Viscosity :	800 - 1800 mPas
Pot Life :	50 - 90 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	20 kg



BAUPOX 200 SELF METALLIC

Solvent-free Epoxy Metallic Self

Description: It is a solvent-free, epoxy-based metallic self-leveling floor coating system designed for surfaces exposed to medium to heavy mechanical and chemical stress. It provides a smooth surface finish that is easy to clean, hygienic, and aesthetically enhanced with metallic effects. Suitable for application on concrete and cement-based substrates in laboratories, schools, hospitals, shopping malls, supermarkets, parking garages, exhibition and fairgrounds, as well as in the production areas of the chemical, pharmaceutical, and electronics industries.

PRODUCT SPECIFICATIONS

Component:	82/18
Viscosity :	800 - 1800 mPas
Pot Life :	40 - 70 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	20 kg



BAUPOX COLOR COAT

Solvent-free Epoxy Colored Granule Special Self

Description: It is a solvent-free, epoxy-based, self-leveling floor coating system designed for medium to heavy mechanical and chemical exposure. It provides a smooth surface finish that is easy to clean, hygienic, and offers a decorative (mineflo-like) appearance. Suitable for application on concrete and cementitious substrates, it is ideal for use in storage areas, laboratories, schools, hospitals, shopping centers, supermarkets, parking garages, exhibition halls, aircraft hangars, and production areas in the chemical, pharmaceutical, and electronics industries.

PRODUCT SPECIFICATIONS

Component:	82/18
Viscosity :	Thixotropic
Pot Life :	40 - 70 min.
Pull-Off :	≥2
Shore D :	~ 70
Package :	20 kg



BAUPOX 1460 SELF

Solvent-free Food-grade Epoxy Self

Description: It is a two-component, solvent-free, food-grade epoxy-based self-leveling floor coating. Designed for application on metal and concrete substrates, it is especially suitable for industrial facilities where food products are manufactured, stored, or sold — such as production areas, warehouses, retail spaces, and offices. Certified by TÜBITAK migration tests and approved by the Ministry of Agriculture.

PRODUCT SPECIFICATIONS

Component:	80/20
Viscosity :	1000 - 2000 mPas
Pot Life :	60 - 100 min.
Pull-Off :	≥2
Shore D :	~ 73
Package :	20 kg



BAUPOX 1500 TOP COAT

Solvent-free Epoxy Light Textured Paint

Description: It is a two component, epoxy based top coat paint. It can be applied on Metal, wood and concrete surfaces. It is used for light textured finish desired floors where food materials are produced, stored and sold; for coating floors of warehouses, stores and offices as well.

PRODUCT SPECIFICATIONS

Component :	83/17
Viscosity :	900 - 1800 mPas
Pot Life :	40 - 100 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	20 kg



BAUPOX 1500 TOP COAT LEVELING

Solvent-free Epoxy Leveling Paint

Description: It is a two component, epoxy based top coat paint. It can be applied on metal, wood and concrete surfaces. It is used for smooth finish desired floors where food materials are produced, stored and sold; for coating floors of warehouses, stores and offices as well.

PRODUCT SPECIFICATIONS

Component :	81/19
Viscosity :	800 - 1500 mPas
Pot Life :	40 - 70 min.
Pull-Off :	≥2
Shore D :	~ 73
Package :	20 kg



BAUPOX 1600 TIX

Solvent-free Epoxy Textured Paint

Description: It is a two component, solvent free, textured top coat paint. It is used on metal, wood and concrete surfaces. It is used for antislip desired floors where food materials are produced, stored and sold; also for floors and walls of warehouses, stores, and offices.

PRODUCT SPECIFICATIONS

Component :	88/12
Viscosity :	12000 - 17000 mPas
Pot Life :	50 - 80 min.
Pull-Off :	>2
Shore D :	~ 73
Package :	20 kg



BAUPOX 1450 TOP COAT

Solvent-free Epoxy Food Grade Paint

Description: It is a two component, solvent free, food grade, epoxy based top coat paint. It is applied on metal and concrete surfaces. It is used especially in the coating of floors and walls of industrial units, warehouses, stores and offices where food materials are manufactured, stored and sold. It is suitable for use in drinking water systems within the scope of BS 6920 standard.

PRODUCT SPECIFICATIONS

Component :	82/18
Viscosity :	1500 - 2500 mPas
Pot Life :	80 - 150 min.
Pull-Off :	>2
Shore D :	~ 80
Package :	20 kg





BAUPOX 2230 TOP COAT /ST

Solvent Free Surface Tolerant Epoxy Paint

Description: It is a two component, surface tolerant, solvent free, epoxy top coat paint. It is a coating system with primer and topcoat feature that ensures a good adhesion and prevents corrosion on concrete surfaces where cleaning and primer application can not be applied. It is used in coating of floors that need smooth finish where the food materials are manufactured, stored and sold; warehouses, shops and offices, in industrial and port facilities, on steel and concrete surfaces, underwater and above water. It is a coating system used in concrete floors where smooth finish is required in a single application.

PRODUCT SPECIFICATIONS

Component:	82/18
Viscosity :	600 - 1000 mPas
Pot Life :	60 - 90 min.
Pull-Off :	>2
Shore D :	-
Package :	20 kg



BAUPOX 1340 TOP COAT /S

Solvented Epoxy Paint

Description: It is a two component, solvented, epoxy topcoat paint. It provides excellent protection against atmospheric corrosion. It is especially used for the protection of steel structures. It also provides excellent adhesion and protection to concrete and wooden surfaces after application of suitable primer.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	300 - 500 mPas
Pot Life :	~24 hours
Pull-Off :	>2
Shore D :	--
Package :	20 kg



BAUPOX 192 SELF NOVOLAC /C

Solvent Free Epoxy Novolac Chemical Resistant Self (200 °C)

Description: It is a two component, chemical and heat resistant, solvent free novolac, epoxy based self leveling floor coating system. It is used in the coating of floors that are exposed to high concentrations of organic/inorganic acids, bases, solvents, and heavy chemicals, and where heat resistance is required, such as in areas where food materials are manufactured, stored, and sold.

PRODUCT SPECIFICATIONS

Component:	83/17
Viscosity :	1800 - 2800 mPas
Pot Life :	30 - 50 min.
Pull-Off :	≥2
Shore D :	~75
Package :	20 kg



BAUPOX 193 SELF NOVOLAC /CT

High Heat and Chemical Resistant Floor Coating System

Description: It is a three component, high heat and chemical resistant, solvent free, novolac epoxy based self leveling floor coating system. It is used in the coating of floors that are exposed to organic/inorganic acids, bases, solvents, and chemicals, and where heat resistance is required, such as in areas where food materials are manufactured, stored, and sold.

PRODUCT SPECIFICATIONS

Component:	50/10/40
Viscosity :	--
Pot Life :	50 - 80 min.
Pull-Off :	≥2
Shore D :	~75
Package :	20 kg





BAUPOX 1920 TOP COAT NOVOLAC/C

Solvent Free Epoxy Novolac Chemical Resistant Paint

Description: It is a two component, chemical and heat resistant, solvent free, novolac epoxy based top coat paint. It can be applied on metal, wood and concrete surfaces. It is used in the coating of floors that are exposed to high concentrations of organic/inorganic acids, bases, solvents, and heavy chemicals, and where heat resistance is required, such as in areas where food materials are manufactured, stored, and sold.

PRODUCT SPECIFICATIONS

Component:	84/16
Viscosity :	1500 - 2500 mPas
Pot Life :	30 - 50 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	20 kg



BAUPOX 1930 TOP COAT NOVOLAC/CT

Solvent Free Epoxy Novolac Chemical Resistant Paint (400 °C)

Description: It is a two component, high heat and chemical resistant, solvent free, novolac epoxy based top coat paint. It can be applied on metal, wood and concrete surfaces. It is used in the coating of floors that are exposed to organic/inorganic acids, bases, solvents, and chemicals, and where high heat resistance is required, such as in areas where food materials are manufactured, stored, and sold.

PRODUCT SPECIFICATIONS

Component:	83/17
Viscosity :	1500 - 2500 mPas
Pot Life :	40 - 70 min.
Pull-Off :	≥2
Shore D :	~75
Package :	20 kg



BAUACR 5700 TOP COAT HIGH TEMPERATURE/S

High Temperature Resistant Metallic Top Coat Paint (700 °C)

Description: It is a two component, solvented, high temperature resistant top coat paint. This top coat is used for coating metal surfaces exposed to temperatures up to 700 °C and systems that require heat resistance.

PRODUCT SPECIFICATIONS

Component:	99/1
Viscosity :	300 - 500 mPas
Pot Life :	30 - 45 min.
Pull-Off :	-
Shore D :	-
Package :	5 kg / 15 kg packages



BAUPUR CONCRETE / W

Water Based Polyurethane Floor Coating

Description: It is a flooring system obtained by modifying polyurethane-based resins with special additives and chemicals, and adding special fillers to the resins. Designed for use in wet and dry environments, it features a non-slip surface, excellent chemical and solvent resistance, and is applied in thicknesses of 3-5mm with adjustable surface roughness. It can be used in the food, pharmaceutical, and chemical industries, laboratories, production areas, packaging facilities, and many other places such as schools and hospitals.

PRODUCT SPECIFICATIONS

Component:	12,31/13,80/2,00/71,89
Viscosity :	--
Pot Life :	20 - 30 min.
Pull-Off :	>2
Shore D :	~ 75
Package :	25 kg





BAUPUR 3500 SELF/C

Solvent-free Polyurethane Chemical Resistant Semi-Elastic Self

Description: It is a two-component, polyurethane-based, semi-elastic coating material with high impact and tear resistance. This coating system is ideal for floors requiring elasticity and high mechanical and chemical resistance. It is commonly used in industrial floor coverings, stores, workshops, parking lots, sales shelves, cold storage, schools, hospitals, the food and pharmaceutical sectors, roofs and terraces, and the electronics industry.

PRODUCT SPECIFICATIONS

Component :	86/14
Viscosity :	2000 - 4000 mPas
Pot Life :	40 - 70 min.
Pull-Off :	>2
Shore D :	-
Package :	25 kg



BAUPUR 3600 SELF DIELECTRIC

Solvent-free Polyurethane Elastic Self (Nonconductive)

Description: It is a two-component, polyurethane-based elastic coating material. This coating system is used in industrial floor coverings, warehouses, stores, workshops, parking lots, sales shelves, schools, hospitals, and the food and pharmaceutical sectors. Additionally, it serves as a nonconductive coating in front of electrical panels due to its electrical insulation properties.

PRODUCT SPECIFICATIONS

Component:	86/14
Viscosity :	2000 - 3000 mPas
Pot Life :	50 - 80 min.
Pull-Off :	>2
Shore D :	40
Package :	25 kg



BAUPUR 3815 TOP COAT COMBUSTION RETARDANT

Solvent-Free Polyurethane Elastic Flame Retardant Top Coat Paint

Description: It is a two-component, polyurethane-based elastic flame retardant paint.

PRODUCT SPECIFICATIONS

Component :	90/10
Viscosity :	2500 - 3500 mPas
Pot Life :	50 - 80 min.
Pull-Off :	≥2
Shore D :	-
Package :	20 kg



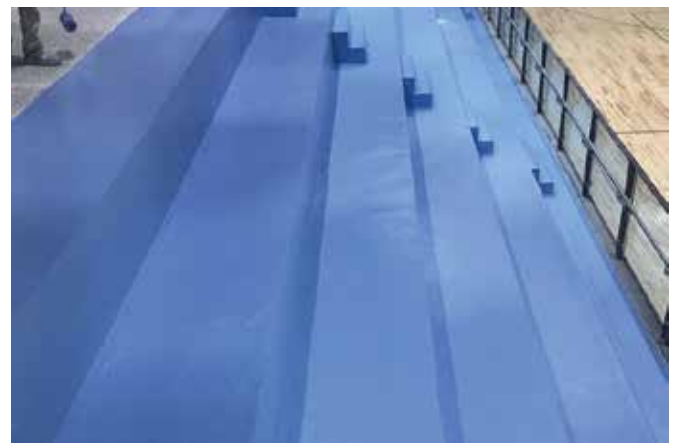
BAUPUR 3820 TIX

Solvent-free Polyurethane Textured Top Coat Paint

Description: It is a two-component, solvent-free, textured, semi-elastic polyurethane top coat paint. It is used for metal, wood, and concrete surfaces. This paint is ideal for floor coatings in areas requiring non-slip surfaces, such as places where food materials are manufactured, stored, and sold. It is also used for the walls and floors of warehouses, shops, and offices.

PRODUCT SPECIFICATIONS

Component:	87/13
Viscosity :	4000 - 6000 mPas
Pot Life :	50 - 80 min.
Pull-Off :	>2
Shore D :	~ 45
Package :	20 kg





BAUPUR 3800 TOP COAT

Solvent-free Polyurethane Paint

Description: It is a two-component, solvent-free, polyurethane-based, elastic top coat paint with high impact resistance. It is used to protect concrete, wood, or sheet metal surfaces against impacts. After application, the paint film does not crack due to torsion or similar forces on the ground.

PRODUCT SPECIFICATIONS

Component:	85/15
Viscosity :	1400 - 2800 mPas
Pot Life :	40 - 70 min.
Pull-Off :	≥2
Shore D :	-
Package :	20 kg



BAUPUR 3850 TOP COAT/S

Solvent Polyurethane Paint

Description: It is a two-component, polyurethane top coat paint. It has very good chemical resistance, water resistance, and excellent mechanical strength. It can be used as a top coat on floors in food and beverage warehouses, stores, offices, homes, industrial facilities, supermarkets, workshops, sales shelves, schools, hospitals, the pharmaceutical sector, the food sector, the electronics industry, treatment plants, and similar places. It is applied on wood, metal, and concrete surfaces.

PRODUCT SPECIFICATIONS

Component:	85/15
Viscosity :	300 - 500 mPas
Pot Life :	70 -100 min.
Pull-Off :	≥2
Shore D :	--
Package :	20 kg



BAUPUR 1850 TOP COAT/W

Water Based Epoxy Paint

Description: It is a two-component, water and epoxy based top coat paint. It is applied to the interior facades of buildings and all types of surfaces. It provides very good adhesion on plaster and concrete surfaces.

PRODUCT SPECIFICATIONS

Component :	25/75
Viscosity :	300 - 500 mPas
Pot Life :	~ 24 hour
Pull-Off :	>2
Shore D :	--
Package :	20 kg





BAUPOX 1100 PR

Solvent-Free Epoxy Moisture Tolerant Primer

Description: Epoxy-based, two-component, low-viscosity, surface-tolerant moisture barrier. It is a priming and penetration material for concrete and cement-based mineral surfaces. It is used as a primer for epoxy, polyurethane, and polyurea floor coatings. Because it does not contain solvents or active substances, it can be used easily in closed areas. Thanks to its surface tolerance feature, it provides good adhesion to moist surfaces. Its low viscosity allows it to penetrate very well into the surface it is applied to. It increases the impact resistance and chemical resistance of the applied surface, while also allowing subsequent layers to adhere effectively.



BAUPOX 1130 PR

Solvent-Free Epoxy Surface Hardener Concrete Primer

Description: This primer is designed to provide excellent adhesion to hardened concrete and cement-based mineral surfaces. It is ideal for use as a primer for epoxy, polyurethane, and polyurea floor coatings. Being solvent-free and free of active substances, it is suitable for use in enclosed areas. Its low viscosity allows it to penetrate the applied surface effectively, enhancing the impact strength and chemical resistance of the substrate. Additionally, it ensures strong adhesion for subsequent layers.

FAST CURING (HARDENING) MATERIALS



BAUPUR 3360 LEVELING LOOP/FAST

Solvent-free Polyurethane Based Leveling Loop Filler-Fast (1.5 Hours)

Description: It is a two-component, polyurethane-based coating system used for repairing and filling all types of potholes and surface indentations, as well as for filling joints in road traffic signalization systems as a loop filler material.

PRODUCT SPECIFICATIONS

Component:	85/15
Viscosity :	--
Pot Life :	8 - 12 min.
Pull-Off :	≥2
Shore D :	~70
Package :	3 kg



BAUPUR 3362 REPAIR/FAST

Solvent-free Fast Hardening Concrete Repair Kit (1 Hour)

Description: It is a three-component coating system used as a filler material for the repair and filling of damaged or hollow surfaces on concrete, asphalt, bridges, and viaducts, as well as for all types of potholes and joint cavities.

PRODUCT SPECIFICATIONS

Component:	34/11/55
Viscosity :	--
Pot Life :	8 - 12 min.
Pull-Off :	≥2
Shore D :	~75
Package :	20 kg



BAUPUR 3362 GEL/FAST

Solvent-free Jel Repair Material-Fast (2 Hours)

Description: It is a three-component coating and repair system used for filling and repairing damaged or hollow surfaces, potholes, and joint voids on concrete, asphalt, bridges, and viaducts.

PRODUCT SPECIFICATIONS

Component :	85/15
Viscosity :	--
Pot Life :	8 - 12 min.
Pull-Off :	≥2
Shore D :	~70
Package :	20 kg



BAUPUR 2262 REPAIR/FAST

Solvent-free Fast Hardening Concrete Repair Kit (15 Minutes)

Description: It is a three-component coating system used as a filler material for the repair and filling of damaged or hollow surfaces on concrete, asphalt, bridges, and viaducts, as well as for all types of potholes and joint cavities.

PRODUCT SPECIFICATIONS

Component:	9.50/9.50/81
Viscosity :	--
Pot Life :	5 - 7 min.
Pull-Off :	≥2
Shore D :	~75
Package :	20 kg



NEW
PRODUCT



BAUPOX 1950 PR /CONDUCTIVE

Solvent-free Epoxy Conductive Primer

Description: It is a solvent-free, epoxy-based conductive primer. It is used as a conductive primer under conductive self-leveling systems, paints and coatings. It increases the mechanical strength of the applied surface and also ensures the strong adhesion of the subsequent layers to the substrate.

NEW
PRODUCT



BAUPOX 210 TOP COAT /NANO ESD

Solvent-free Epoxy Nano Technology Conductive Paint (ESD)

Description: It is a solvent-free, epoxy-based antistatic topcoat paint with high mechanical strength and chemical resistance. It is used for coating floors where high mechanical strength and antistatic (conductive) properties are required, such as in production and storage areas of explosive and flammable materials, aircraft hangars, automotive factories, healthcare-related laboratories, paint shops, and electrical and electronic laboratories.



CONDUCTIVE EPOXY COATING MATERIALS

CONDUCTIVE EPOXY COATING MATERIALS



BAUPOX 1950 PR /CONDUCTIVE

Solvent-free Epoxy Conductive Primer

Description: It is a solvent-free, epoxy-based conductive primer. It is used as a conductive primer under conductive self-leveling systems, paints and coatings. It increases the mechanical strength of the applied surface and also ensures the strong adhesion of the subsequent layers to the substrate.

PRODUCT SPECIFICATIONS

Component:	87/13
Viscosity :	Thixotropic
Pot Life :	70 - 120 min.
Pull-Off :	>2
Shore D :	--
Package :	20 kg



BAUPOX 210 SELF /NANO ESD

Solvent-free Epoxy Nano Technology Conductive Self (ESD)

Description: It is a solvent-free, epoxy-based antistatic self-leveling system with high mechanical strength and chemical resistance. It is used for coating floors where high mechanical performance is required, such as in logistics areas, clean rooms, automotive industry, production and storage areas, aircraft hangars, automobile factories, healthcare-related laboratories, and electrical and electronic laboratories.

PRODUCT SPECIFICATIONS

Component:	77/23
Viscosity :	1500 - 2500 mPas
Pot Life :	60 -100 min.
Pull-Off :	≥2
Shore D :	~ 73
Package :	20 kg



BAUPOX 210 TOP COAT/NANO ESD

Solvent-free Epoxy Nano Technology Conductive Paint (ESD)

Description: It is a solvent-free, epoxy-based antistatic topcoat paint with high mechanical strength and chemical resistance. It is used for coating floors where high mechanical strength and antistatic (conductive) properties are required, such as in production and storage areas of explosive and flammable materials, aircraft hangars, automotive factories, healthcare-related laboratories, paint shops, and electrical and electronic laboratories.

PRODUCT SPECIFICATIONS

Component :	78/22
Viscosity :	1500 - 2500 mPas
Pot Life :	60 - 100 min.
Pull-Off :	>2
Shore D :	-
Package :	20 kg



BAUPOX 215 SELF/NANO CONDUCTIVE

Solvent-free Epoxy Nano Technology Conductive Self (CONDUCTIVE)

Description: It is a solvent-free, self-leveling, epoxy-based antistatic floor coating material with high mechanical strength and chemical resistance. It is used for coating floors where high mechanical strength and antistatic (conductive) properties are required, such as in production and storage areas of explosive and flammable materials, aircraft hangars, automobile factories, healthcare-related laboratories, paint workshops, and electrical and electronic laboratories.

PRODUCT SPECIFICATIONS

Component:	77/23
Viscosity :	1700 - 2500 mPas
Pot Life :	40 - 70 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	20 kg



CONDUCTIVE EPOXY COATING MATERIALS



BAUPOX 215 TOP COAT/NANO CONDUCTIVE

Solvent-free Epoxy Nano Technology Conductive Paint (CONDUCTIVE)

Description: It is a solvent-free, epoxy-based antistatic topcoat paint with high mechanical strength and excellent chemical resistance. It is used for coating floors where high mechanical performance and antistatic (conductive) properties are required, such as in production and storage areas of explosive or flammable materials, aircraft hangars, automotive factories, healthcare-related laboratories, paint shops, and electrical and electronics laboratories.

PRODUCT SPECIFICATIONS

Component :	78/22
Viscosity :	--
Pot Life :	60 - 100 min.
Pull-Off :	≥2
Shore D :	-
Package :	20 kg



BAUPOX 1335 TOP COAT/S NANO CONDUCTIVE

Solvent Based Epoxy, Conductive Top Coat Paint

Description: It is a solvent-based epoxy antistatic topcoat paint with high mechanical strength and chemical resistance. It is used for semi-matt coating of floors where high mechanical strength and antistatic (conductive) properties are required, such as in production and storage areas of explosive and flammable materials, aircraft hangars, automotive factories, healthcare-related laboratories, paint shops, and electrical and electronics laboratories.

PRODUCT SPECIFICATIONS

Component :	80/20
Viscosity :	600 - 1200 mPas
Pot Life :	24 Hours
Pull-Off :	-
Shore D :	-
Package :	20 kg



BAUPOX 191 SELF/C NANO CONDUCTIVE

Solvent-free Epoxy Nano Technology Chemical Resistant Conductive Self (CONDUCTIVE)

Description: It is a solvent-free, self-leveling, epoxy-based antistatic floor coating system with high mechanical strength and chemical resistance. It is specifically designed for floors exposed to concentrated organic/inorganic acids, alkalis, solvents, and aggressive chemicals. It is used in areas where high mechanical strength and antistatic (conductive) properties are required, such as production and storage areas of explosive and flammable materials, aircraft hangars, automotive factories, healthcare-related laboratories, paint shops, and electrical and electronics laboratories.

PRODUCT SPECIFICATIONS

Component :	79/21
Viscosity :	1500 - 2500 mPas
Pot Life :	40 - 70 min.
Pull-Off :	≥2
Shore D :	~ 70
Package :	20 kg



BAUPUR 4280 UVM/S NANO ESD

UV Resistant Polyurethane Nano Technology Conductive Matte Varnish

Description: It is a two-component, solvent-based, UV-resistant, nano-technology matte varnish used for coating surfaces where conductivity is required. It serves as a protective topcoat against the degrading effects of external factors such as sunlight, rain, and seawater. It is especially used as a topcoat matte varnish in Terrazzo systems and on surfaces where a matte appearance is desired.

PRODUCT SPECIFICATIONS

Component :	80/20
Viscosity :	300 - 500 mPas
Pot Life :	3 - 4 Hours
Pull-Off :	≥2,5
Shore D :	-
Package :	15 kg



SPECIAL
PRODUCT

BAUPOX 2130 REPAIR

Epoxy Filler, Leveling and Repair Mortar

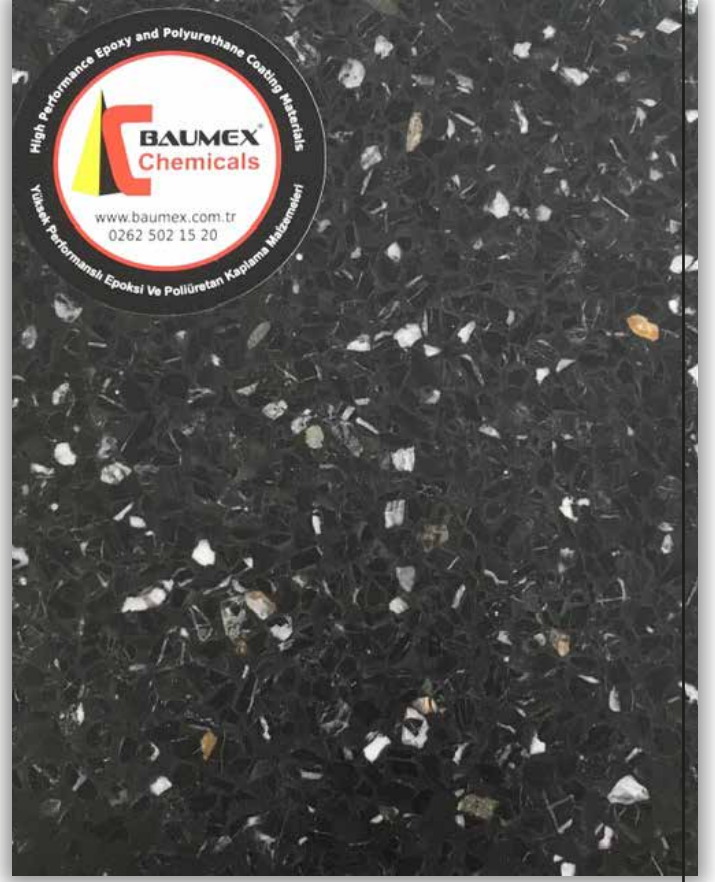
Description: It is a three-component, solvent-free, high-strength, self-leveling repair, filler, and levelling mortar with specially graded quartz aggregate. It is used for the repair and levelling of industrial floors, airport runways, and substrates to be coated with epoxy and/or polyurethane systems. In the food industry, it serves as a levelling or correction layer with smooth or textured finishes prior to appropriate epoxy or polyurethane applications. It is also used for anchoring bridge bearing plates, machine foundations, anchor bolts, and crane rail systems, offering excellent self-levelling properties and high mechanical performance.

SPECIAL
PRODUCT

BAUPOX 2750 GROUT

Filled Epoxy Adhesive / Coating

Description: It is a three-component, solvent-free, high-strength adhesive and coating system filled with specially graded quartz aggregate. After mixing, it has a trowelable consistency and exhibits excellent adhesion to cement-based substrates. It is used for filling and coating machine foundations, heavy-duty repair works, installation of cranes, rail tracks, and anchor bolts onto concrete surfaces, as well as for filling and coating deep surface defects in concrete floors.



STONE CARPET - TERRAZZO COATING SYSTEMS



STONE CARPET - TERRAZZO COATING SYSTEMS



BAUPOX 240 TERRAZZO UV



Solvent-free Colored Epoxy Terrazzo Binder

Description: It is a solvent-free, colored, modified epoxy binder system with high physical and UV resistance, designed to be used with aggregates such as natural stone, glass, mirror chips, and seashells of various sizes to achieve a highly decorative and durable surface finish. It is commonly used in metro stations, hotels, educational institutions, museums, airports, shopping malls, restaurants, tourism facilities, and sports complexes.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	600 - 1200 mPas
Pot Life :	50 - 80 min.
Pull-Off :	>2
Shore D :	~ 72
Package :	10,4 kg / 20 kg



BAUPOX 1400 UV



Solvent-free Transparent UV-Resistant Epoxy Varnish

Description: It is a solvent-free, epoxy-based, UV-resistant topcoat varnish. It adheres firmly to the applied surface, enhancing its impact resistance and chemical durability.

PRODUCT SPECIFICATIONS

Component:	70/30
Viscosity :	400 - 600 mPas
Pot Life :	35 - 55 min.
Pull-Off :	>2
Shore D :	~ 73
Package :	18 kg



BAUPOX 1420 RESIN UV



Solvent-free Epoxy UV-Resistant Stone Carpet Binder

Description: It is a solvent-free, epoxy-based binder system with high UV resistance. This modified epoxy resin is used in colored stone/aggregate and terrazzo flooring systems.

PRODUCT SPECIFICATIONS

Component :	67/33
Viscosity :	700 - 1200 mPas
Pot Life :	35 - 55 min.
Pull-Off :	≥2
Shore D :	~ 73
Package :	18 kg bucket or drum



BAUPOX 1420 RESIN UV /LV



Solvent-Free Epoxy UV-Resistant Stone Carpet Binder / Low Viscosity

Description: It is a solvent-free, epoxy-based binder system with low viscosity and high UV resistance. This modified epoxy resin is used in colored stone/aggregate and terrazzo flooring systems.

PRODUCT SPECIFICATIONS

Component:	67/33
Viscosity :	300 - 600 mPas
Pot Life :	35 - 55 min.
Pull-Off :	≥2
Shore D :	-
Package :	18 kg bucket or drum





BAUPUR 4421 RESIN UV ++

1K Solvent-Free Polyurethane Stone Carpet Binder – (8-10 Years)

Description: It is a solvent-free, polyurethane-based binder system with high UV resistance. This modified polyurethane resin is designed to be used with colored stone/ aggregate and offers long-term durability.

PRODUCT SPECIFICATIONS

Component:	1
Viscosity :	500 - 800 mPas
Pot Life :	-
Pull-Off :	>2
Shore D :	-
Package :	20 kg



BAUPUR 4430 RESIN UV ++/S

Polyurethane Elastic Stone Carpet Binder (6-7 Years)

Description: It is a two-component (2K), acrylic-polyurethane-based binder system with high UV resistance. This polyurethane resin is designed for use with colored stone/aggregate and provides long-lasting performance.

PRODUCT SPECIFICATIONS

Component:	70/30
Viscosity :	500 - 800 mPas
Pot Life :	-
Pull-Off :	≥2
Shore D :	-
Package :	15 kg



BAUPUR 4431 RESIN UV ++/S

Polyurethane Stone Carpet Binder – Renovation Grade (10-11 Years)

Description: It is a two-component (2K), acrylic-polyurethane-based binder system with high UV resistance. This polyurethane resin is formulated for use with colored stone/aggregate and is ideal for renovation projects, offering a long service life of 10-11 years.

PRODUCT SPECIFICATIONS

Component:	70/30
Viscosity :	500 - 800 mPas
Pot Life :	-
Pull-Off :	≥2
Shore D :	-
Package :	15 kg



BAUPOX 2100 GEL

Epoxy Adhesive, Filler, Repair Paste

Description: It is a two-component, solvent-free, UV-resistant, epoxy-based adhesive with a gel-like consistency. Thanks to its thixotropic structure, it is used as a filling gel for the levelling and repair of pores, cracks, and cavities—especially in terrazzo systems and other types of coatings—on surfaces such as marble, granite, concrete, and wood.

PRODUCT SPECIFICATIONS

Component:	62/38
Viscosity :	Thixotropic
Pot Life :	40 - 70 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	15 kg





BAUPOX 2150 GEL



Solvent-Free Epoxy Terrazzo Filler

Description: It is a two-component, solvent-free, epoxy-based adhesive with a gel-like consistency. Thanks to its thixotropic nature, it is used as an epoxy filler gel for levelling and repairing pores, cracks, and voids—especially in terrazzo and other coatings—on surfaces such as marble, granite, concrete, and wood. It is also suitable for use in covings and skirting applications.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	Thixotropic
Pot Life :	60 - 90 min.
Pull-Off :	≥2
Shore D :	-
Package :	20 kg



BAUPUR 3150 GEL



Solvent-Free Polyurethane Scraping and Filler Compound

Description: It is a two-component, solvent-free, polyurethane-based adhesive with a gel-like consistency. Thanks to its thixotropic structure, it is used for bonding substrates where elasticity is required—such as marble, granite, concrete, and wood—and for levelling and repairing pores, cracks, and voids in various coatings. It is also suitable for use as a filler gel in covings and skirting applications.

PRODUCT SPECIFICATIONS

Component:	87/13
Viscosity :	Thixotropic
Pot Life :	40 -70 min.
Pull-Off :	≥2
Shore D :	-
Package :	20 kg



**NEW
PRODUCT**

BAUPOX 1460 SELF

Solvent-free Food-grade Epoxy Self

Description: It is a two-component, solvent-free, food-grade epoxy-based self-leveling floor coating. Designed for application on metal and concrete substrates, it is especially suitable for industrial facilities where food products are manufactured, stored, or sold — such as production areas, warehouses, retail spaces, and offices. Certified by TÜBİTAK migration tests and approved by the Ministry of Agriculture.

**SPECIAL
PRODUCT**

BAUPOX 1450 TOP COAT

Solvent-free Food-grade Epoxy Paint

Description: It is a two-component, solvent-free, food-grade epoxy-based topcoat paint. Designed for application on metal and concrete surfaces, it is particularly suitable for coating the floors and walls of industrial facilities where food products are produced, stored, or sold — such as warehouses, retail stores, and office spaces. Compliant with BS 6920 standards, it is also suitable for use in potable water systems.

GYM FLOOR COATING MATERIALS

BAUPUR 3090 AD

Polyurethane Adhesive

Description: It is a two-component, solvent-free, polyurethane-based adhesive with a gel-like consistency. Thanks to its thixotropic structure, it is used as a polyurethane filler gel for bonding and repairing surfaces such as marble, granite, concrete, and wood — particularly for filling and leveling pores, cracks, and cavities in terrazzo and other types of coatings, as well as for use in skirting and coving applications.

PRODUCT SPECIFICATIONS

Component:	90/10
Viscosity :	10000 - 14000 mPas
Pot Life :	60 - 100 min.
Pull-Off :	>2
Shore D :	~ 43
Package :	20 kg



BAUPUR 3100 MID COAT

Polyurethane Scraping Putty on Rubber Granule Felt

Description: It is a solvent-free, two-component, elastic polyurethane-based scraping, filling, and leveling putty. It is used to fill the pores of rubber granule felt in tartan track systems and as a filler and scraping compound in elastic polyurethane flooring systems.

PRODUCT SPECIFICATIONS

Component:	87/13
Viscosity :	4000 - 7000 mPas
Pot Life :	50 - 80 min.
Pull-Off :	>2
Shore D :	~ 40
Package :	20 kg



BAUPUR 3200 FLEX COAT

Solvent-free, Elastic, Polyurethane Coating

Description: It is a solvent-free, two-component, economical, polyurethane-based elastic coating material. Used for seamless, wall-to-wall waterproofing and mechanical reinforcement of wet areas such as terraces, roofs, pools, and bathrooms. This polyurethane-based system is suitable for all surfaces requiring both elasticity and aesthetics. It is also used in tartan flooring and athletic track applications as a shock-absorbing, UV-stable, highly wear-resistant, and colorfast coating system — available in custom colors and reinforced with an aliphatic polyurethane topcoat for superior outdoor durability. Requires no maintenance. Suitable for sports courts such as basketball, volleyball, tennis, as well as running tracks, walking paths, and other outdoor recreational surfaces.

PRODUCT SPECIFICATIONS

Component:	80/20
Viscosity :	1000 - 2000 mPas
Pot Life :	60 - 90 min.
Pull-Off :	>2
Shore D :	~ 42
Package :	20 kg



BAUPUR 4000 TOP COAT UVM / S

Aliphatic Polyurethane Elastic Top Coat Matte Paint

Description: It is a two-component, acrylic polyurethane-based elastic matte topcoat. Used as a final coating in areas where resistance to atmospheric corrosion, UV exposure, and elasticity are required.

PRODUCT SPECIFICATIONS

Component:	85/15
Viscosity :	300 - 600 mPas
Pot Life :	Min 120 min.
Pull-Off :	>2
Shore D :	--
Package :	20 kg



NEW
PRODUCT



BAUPOX 192 SELF NOVOLAC/C

Solvent-free Epoxy Novolac Chemical Resistant Self (200 °C)

Description: It is a two-component, solvent-free, novolac epoxy-based self-leveling flooring system with high resistance to chemicals and heat.

Designed for areas where food products are manufactured, stored, or sold, it is ideal for floors exposed to high concentrations of organic/inorganic acids, alkalis, solvents, aggressive chemicals, and elevated temperatures — up to 200 °C.

NEW
PRODUCT



BAUPOX 1920 TOP COAT NOVOLAC/C

Solvent Free Epoxy Novolac Chemical Resistant Paint

Description: It is a two-component, solvent-free, novolac epoxy-based topcoat with excellent resistance to chemicals and heat. Suitable for application on metal, wood, and concrete surfaces. It is used in environments where food products are manufactured, stored, or sold, and where floors and surfaces are exposed to high concentrations of organic/inorganic acids, alkalis, solvents, aggressive chemicals, and elevated temperatures.



BAUPUR 3200 FLEX COAT

Solvent-free, Elastic, Polyurethane Coating

Description: It is a solvent-free, two-component, economical, polyurethane-based elastic coating material. Used for seamless, wall-to-wall waterproofing and mechanical reinforcement of wet areas such as terraces, roofs, pools, and bathrooms. This polyurethane-based system is suitable for all surfaces requiring both elasticity and aesthetics. It is also used in tartan flooring and athletic track applications as a shock-absorbing, UV-stable, highly wear-resistant, and colorfast coating system — available in custom colors and reinforced with an aliphatic polyurethane topcoat for superior outdoor durability. Requires no maintenance. Suitable for sports courts such as basketball, volleyball, tennis, as well as running tracks, walking paths, and other outdoor recreational surfaces.



BAUPUR 3820 TIX

Solvent-free Polyurethane Textured Top Coat Paint

Description: It is a two-component, solvent-free, semi-elastic polyurethane topcoat with a textured finish. Suitable for metal, wood, and concrete surfaces. It is used on floors and walls of areas where food is manufactured, stored, or sold — such as warehouses, retail stores, and offices — particularly where slip resistance is required.

UV POLYURETHANE PAINTS - EPOXY PAINTS - ELASTIC COATING MATERIALS





BAUPUR 3400 FLEX COAT

Solvent-free, Elastic, Polyurethane Coating

Description: It is a solvent-free, two-component, polyurethane-based elastic coating material. Used for seamless, wall-to-wall waterproofing and mechanical reinforcement of wet areas such as terraces, roofs, pools, and bathrooms. This polyurethane-based system is suitable for all surfaces requiring both elasticity and aesthetics. It is also used in tartan flooring and athletic track applications as a shock-absorbing, UV-stable, highly wear-resistant, and colorfast coating system — available in custom colors and reinforced with an aliphatic polyurethane topcoat for superior outdoor durability. Requires no maintenance. Suitable for sports courts such as basketball, volleyball, tennis, as well as running tracks, walking paths, and other outdoor recreational surfaces.

PRODUCT SPECIFICATIONS

Component:	81/19
Viscosity :	1500 - 2500 mPas
Pot Life :	50 - 90 min.
Pull-Off :	>2
Shore D :	~ 45
Package :	20 kg



BAUPUR 3630 SELF

Solvent-free, Elastic, Polyurethane Coating

Description: It is a polyurethane-based, elastic coating material that self-levels on the applied surface. Thanks to its elastic structure, it works in harmony with the substrate and is resistant to sudden temperature changes. It is used as a coating system for industrial floors, vehicle bodies and underbodies, cold storage rooms, warehouses, retail stores, workshops, parking areas, display sections, schools, hospitals, the food and pharmaceutical industries, the electronics sector, and other floors where elasticity is required.

PRODUCT SPECIFICATIONS

Component:	50/10/40
Viscosity :	--
Pot Life :	50 - 80 min.
Pull-Off :	>2
Shore D :	~ 45
Package :	20 kg



BAUPUR 4100 TOP COAT UV/S

Acrylic, Polyurethane, Topcoat Paint

Description: It is a two-component, acrylic polyurethane-based topcoat. Provides UV resistance and long-term durability to paint and coating systems. Used on surfaces exposed to high atmospheric corrosion and ultraviolet radiation, such as steel structures of industrial facilities and vehicle bodies.

PRODUCT SPECIFICATIONS

Component:	80/20
Viscosity :	300 - 500 mPas
Pot Life :	min 4 hours
Pull-Off :	>2
Shore D :	--
Package :	20 kg



BAUPUR 4120 TOP COAT UVM/S

UV Resistant, Solvent-based Matte Topcoat Paint

Description: It is a two-component, solvent-based, polyurethane matte topcoat with high UV resistance. Enhances the durability of paint and coating systems by protecting against ultraviolet radiation. It is used on surfaces exposed to high atmospheric corrosion and UV rays, such as steel structures in industrial facilities and vehicle bodies.

PRODUCT SPECIFICATIONS

Component:	85/15
Viscosity :	400 - 800 mPas
Pot Life :	4 hours
Pull-Off :	>2
Shore D :	--
Package :	20 kg





BAUPUR 4125 TOP COAT UVM/S

Acrylic, Polyurethane, UV Resistant Paint

Description: It is a two-component, solvent-based, polyurethane topcoat with high UV resistance. Enhances the durability of paint and coating systems by protecting against ultraviolet radiation. It is used on surfaces exposed to high atmospheric corrosion and UV rays, such as steel structures in industrial facilities and vehicle bodies.

PRODUCT SPECIFICATIONS

Component:	90/10
Viscosity :	400 - 800 mPas
Pot Life :	4 Hours
Pull-Off :	>2
Shore D :	-
Package :	20 kg



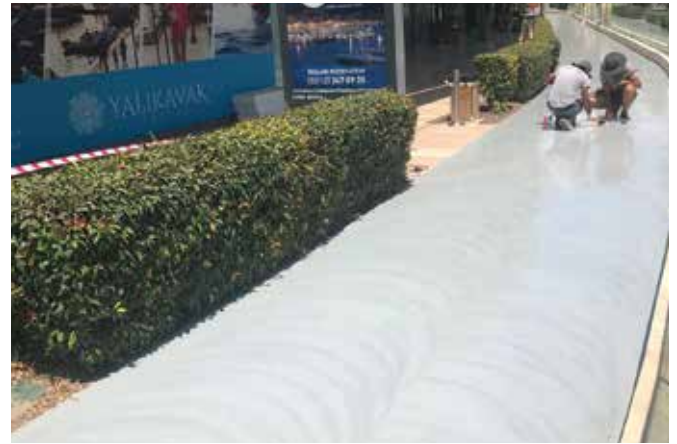
BAUPUR 4130 TOP COAT UVM / S-R

Anti-Slip, UV Resistant, Solvent-Based Topcoat Paint

Description: It is a two-component, solvent-based, acrylic polyurethane topcoat with a textured, anti-slip surface. Provides enhanced UV resistance and long-term durability to paint and coating systems. Designed for use on surfaces where slip resistance is required, such as industrial facilities, poolside areas, and staircases.

PRODUCT SPECIFICATIONS

Component:	85/15
Viscosity :	400 - 600 mPas
Pot Life :	≥ 4 hours
Pull-Off :	>2
Shore D :	--
Package :	20 kg





BAUPUR 3815 TOP COAT COMBUSTION RETARDANT

Solvent-free Polyurethane Elastic Flame-Retardant Top Coat Paint

Description: It is a two-component, solvent-free, polyurethane-based elastic top-coat paint with flame-retardant properties.

BUILDING STRENGTHENING MATERIALS



BAUPOX 1210 CARBON FIBER RESIN

Carbon Fiber Primer and Lamination Resin

Description: It is a two-component, solvent-free, epoxy-based lamination system used for bonding carbon fiber fabrics to concrete and wooden columns and beams for structural reinforcement purposes.

PRODUCT SPECIFICATIONS

Component:	67/33
Viscosity :	600 - 1000 mPas
Pot Life :	50 - 90 min.
Pull-Off :	>2
Shore D :	~ 75
Package :	20 kg



BAUPOX 287 CARBON FIBER ADHESIVE

Epoxy Based Carbon Fiber Lamination Resin

Description: It is a two-component, solvent-free, thixotropic epoxy-based saturation resin and adhesive used in carbon fiber lamination applications.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	--
Pot Life :	40 - 70 min.
Pull-Off :	>2
Shore D :	~ 75
Package :	6 kg / 20 kg



BAUPOX 288 CARBON PLAQUE ADHESIVE

Solvent-Free Epoxy Carbon Plaque Adhesive

Description: It is a two-component, solvent-free, thixotropic epoxy-based adhesive designed for bonding carbon plates in structural reinforcement applications.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	--
Pot Life :	40 - 70 min.
Pull-Off :	>2
Shore D :	~ 75
Package :	6 - 20 kg



BAUPOX 1200 INJECTION RESIN

Epoxy Injection Resin

Description: It is a two-component, solvent-free, low-viscosity epoxy-based injection resin designed for pressure injection into cracks up to 1 mm wide. It is used for the repair of cracks up to 1 mm and for filling voids between steel jackets and concrete or stone surfaces in structural reinforcement applications.

PRODUCT SPECIFICATIONS

Component:	70/30
Viscosity :	300 - 500 mPas
Pot Life :	25 - 45 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	5 - 18 kg



BAUPOX 209 ANKRAJ / 209 ANKRAJ DK
Solvent-free Epoxy Anchor Grout

Description: It is a solvent-free, epoxy-based anchoring mortar that can be applied even on damp substrates. Thanks to its thixotropic structure, it is suitable for both horizontal and vertical applications. It adheres excellently to surfaces such as concrete and steel. In pull-out and tensile tests performed on concrete repaired with BAUPOX 209 ANKRAJ/DK, failure does not occur in the anchor grout area but in other parts of the concrete. It has excellent adhesion properties even on moist surfaces.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	Thixotropic
Pot Life :	60 - 90 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	10 kg / 20 kg





CONCRETE REPAIR ADHESIVE BRIDGE MATERIALS ADHESIVES



BAUPOX 2130 REPAIR

Epoxy Filler, Leveling and Repair Mortar

Description: It is a three-component, solvent-free, high-strength, self-leveling repair, filler, and levelling mortar with specially graded quartz aggregate. It is used for the repair and levelling of industrial floors, airport runways, and substrates to be coated with epoxy and/or polyurethane systems. In the food industry, it serves as a levelling or correction layer with smooth or textured finishes prior to appropriate epoxy or polyurethane applications. It is also used for anchoring bridge bearing plates, machine foundations, anchor bolts, and crane rail systems, offering excellent self-levelling properties and high mechanical performance.

PRODUCT SPECIFICATIONS

Component:	43/7/50
Viscosity :	--
Pot Life :	60 - 90 min.
Pull-Off :	>2
Shore D :	~ 80
Package :	25 kg



BAUPOX 2200

Solvent-free, Epoxy Based Bonding Primer for Old-to-New Concrete

Description: It is a two-component, solvent-free epoxy bonding primer designed for use as an adhesion bridge between old and new concrete surfaces. It can also be applied on damp substrates. Exhibits excellent adhesion to concrete, steel, and similar surfaces. In applications where BAUPOX 2200 is used between old and new concrete, any separation or failure typically occurs outside the bonded joint, not within the BAUPOX 2200 interface.

PRODUCT SPECIFICATIONS

Component:	83/17
Viscosity :	800 - 1200 mPas
Pot Life :	50 - 80 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	20 kg



BAUPOX 2810 MORTAR

Epoxy, High Filled Repair Mortar

Description: It is a three-component, epoxy-based repair, anchoring, and mounting mortar. It is used for rebar installation in concrete and stone walls; for the repair and sealing of wide cracks; for the bonding and mounting of all types of metal and steel structural elements; for sealing the outer surfaces in horizontal crack injection applications and fixing injection packers; for securing guardrails and seismic dampers on bridges and viaducts; and for anchoring structural elements in various heavy-duty applications.

PRODUCT SPECIFICATIONS

Component :	14/6/80
Viscosity :	--
Pot Life :	80 - 140 min.
Pull-Off :	~ 2,5
Shore D :	~ 75
Package :	20 kg



BAUPOX 2750 GROUT

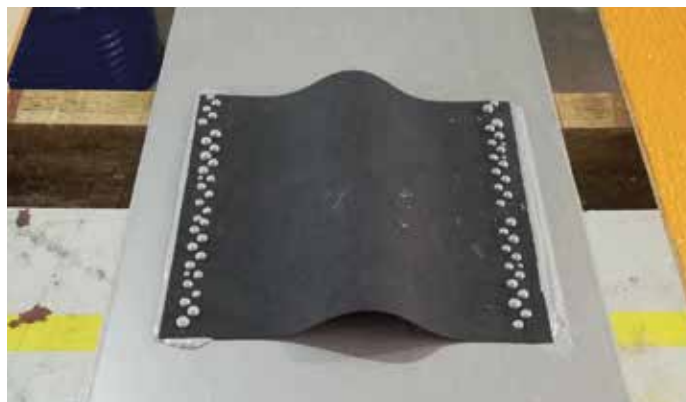
Filled Epoxy Adhesive / Coating

Description: It is a three-component, solvent-free, high-strength adhesive and coating system filled with specially graded quartz aggregate. After mixing, it has a trowelable consistency and exhibits excellent adhesion to cement-based substrates. It is used for filling and coating machine foundations, heavy-duty repair works, installation of cranes, rail tracks, and anchor bolts onto concrete surfaces, as well as for filling and coating deep surface defects in concrete floors.

PRODUCT SPECIFICATIONS

Component:	14/6/80
Viscosity :	--
Pot Life :	50 - 70 min.
Pull-Off :	>2
Shore D :	~ 75
Package :	25 kg





BAUPOX 2830 AD/DK

Epoxy Adhesive / Mounting Putty

Description: It is a two-component, epoxy-based adhesive and mounting putty. It is used for rebar planting, anchoring element installation, concrete crack repair and sealing, all types of structural concrete repairs, bonding and mounting of all kinds of metal components to concrete or steel, and also as a dilatation band.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	--
Pot Life :	50 - 90 min.
Pull-Off :	>2,5
Shore D :	~ 77
Package :	6 kg / 10 kg / 20 kg



BAUPOX 2860 AD/DK

Solvent-free Epoxy Chemically Resistant Smoothing Putty

Description: It is a two-component, solvent-free, thixotropic epoxy coating composed of epoxy resins and special fillers. It can be applied in a single layer up to 2-3 mm thickness. BAUPOX 2860 AD/DK is a coating system used for floor and wall surfaces of kneading and water mixing units, water tanks, and silos used as food storage areas.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	-
Pot Life :	60 -100 min.
Pull-Off :	≥2
Shore D :	~ 70
Package :	20 kg



BAUPOX 2870 AD/DK NOVOLAC - C

Solvent-free Epoxy Novolac Chemically Resistant Smoothing Putty

Description: It is a two-component, solvent-free, thixotropic epoxy coating composed of novolac-based epoxy resins and special fillers. It offers high resistance to chemicals and heat, and can be applied in a single layer up to 2-3 mm thickness. It is used as a protective coating system for floors and walls of kneading and water mixing units, water tanks, and silos utilized for food storage.

PRODUCT SPECIFICATIONS

Component :	75/25
Viscosity :	-
Pot Life :	60 - 100 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	20 kg



BAUPOX 5 AD/F FAST

Solvent-Free Filled Epoxy Adhesive (5-Minute Cure)

Description: It is a two-component, fast-curing epoxy adhesive. It is used for bonding metal, ceramic, wood, and certain rubber materials, as well as for the adhesion and installation of natural stone and ceramic-based materials onto concrete surfaces.

PRODUCT SPECIFICATIONS

Component:	50/50
Viscosity :	-
Pot Life :	5 min.
Pull-Off :	≥2
Shore D :	-
Package :	1 kg / 5 kg



BAUMEX MEGA EPOXY 40 ADHESIVE/DK

Solvent-free Filled Epoxy Adhesive

Description: It is a two-component, solvent-free, epoxy-based, thixotropic bonding and mounting paste. It is used for repairing and bonding localized surfaces and components such as natural stone and ceramics, where a fast curing time of approximately 2-3 hours is required.

PRODUCT SPECIFICATIONS

Component:	50/50
Viscosity :	--
Pot Life :	30 min.
Pull-Off :	≥2
Shore D :	~ 80
Package :	1 kg / 3 kg / 10 kg



**NEW
PRODUCT**


BAUPUR 4123/S

Acrylic Bonding Primer (Ceramic – Glass)

Description: It is a two-component, acrylic polyurethane-based bonding primer designed to promote adhesion on difficult surfaces such as glass, ceramic, tile, marble, glossy, and non-porous substrates. It also ensures strong bonding between existing floor coverings and newly applied coating systems.

PRODUCT SPECIFICATIONS

Component:	85/15
Viscosity :	300 - 800 mPas
Pot Life :	~ 3 - 4 Hours
Pull-Off :	≥2
Shore D :	-
Package :	20 kg



SPECIAL MATERIALS



BAUPUR 3080 AD

Polyurethane Adhesive

Description: Easy to prepare and apply, two-component, solvent-free, polyurethane-based elastic adhesive. It is used for bonding parquet, sports flooring SBR rubber, synthetic turf, wood, concrete, and GRP (Glass Reinforced Plastic) surfaces.

PRODUCT SPECIFICATIONS

Component:	91/9
Viscosity :	12000 - 16000 mPas
Pot Life :	60 - 100 min.
Pull-Off :	>2
Shore D :	~ 45
Package :	20 kg



BAUPOX 2900 FUGA PASTE

Water-Wipeable Epoxy Joint Filler

Description: It is a water-wipeable, epoxy-based universal joint filler and adhesive. It is used for filling and bonding joints of tiles, ceramics, and various other materials.

PRODUCT SPECIFICATIONS

Component:	91/9
Viscosity :	-
Pot Life :	60 - 90 min.
Pull-Off :	≥2
Shore D :	-
Package :	5 kg / 10 kg



BAUPUR 3110 AD/FIBER

Solvent-free Polyurethane Ceramic Fiber Lamination Adhesive

Description: It is a solvent-free, two-component, polyurethane-based adhesive. It is used for bonding polystyrene, polyurethane, or PVC blocks to surfaces such as sheet metal, aluminum, galvanized steel, wood, or GRP. It is also suitable for lamination applications involving fiber, tile, and marble.

PRODUCT SPECIFICATIONS

Component :	80/20
Viscosity :	1800 - 2800 mPas
Pot Life :	40 - 70 min.
Pull-Off :	≥2
Shore D :	-
Package :	20 kg / 300 KG



BAUPUR 4123/S

Acrylic Bonding Primer (Ceramic – Glass)

Description: It is a two-component, acrylic polyurethane-based bonding primer designed to promote adhesion on difficult surfaces such as glass, ceramic, tile, marble, glossy, and non-porous substrates. It also ensures strong bonding between existing floor coverings and newly applied coating systems.

PRODUCT SPECIFICATIONS

Component:	85/15
Viscosity :	300 - 800 mPas
Pot Life :	~ 3 - 4 Hours
Pull-Off :	≥2
Shore D :	-
Package :	20 kg





BAUPUR 97 FLEXIBLE PASTE

Solvent-free Polyurethane Elastic Joint Sealant

Description: It is a two-component, polyurethane-based elastic joint sealant. It maintains its elasticity and performance even under sudden temperature changes. Resistant to mineral oils and jet fuel. Suitable for both interior and exterior applications. Adheres well to concrete, wood, and metal surfaces. Typical application areas include expansion joints and control joints in highways, airport runways, oil terminals, and multi-storey car parks.

PRODUCT SPECIFICATIONS

Component:	25/75
Viscosity :	-
Pot Life :	30 - 50 min.
Pull-Off :	≥2
Shore D :	~ 70
Package :	5 kg / 10 kg



BAUPUR 3350 LOOP

Solvent-free Polyurethane Loop Filler

Description: It is a two-component, polyurethane-based coating system used as a loop filler in the filling of expansion joints, dummy (control) joints, and traffic signalization loop joints on highways.

PRODUCT SPECIFICATIONS

Component:	80/20
Viscosity :	2500 - 3500 mPas
Pot Life :	50 - 80 min.
Pull-Off :	≥2,5
Shore D :	~ 60
Package :	20 kg



BAUPUR THERMAL PAINT

Polyurethane Thermal Insulation Paint (Fire Retardant)

Description: It is a polyurethane acrylic-based, high-performance thermal insulation paint designed for interior and exterior surfaces. It contains special fillers and additives that provide low thermal conductivity and high thermal absorbance. With its specially formulated structure, it serves as a thermal insulation coating, interior wall paint, and insulation paint for hammam domes and metal surfaces exposed to extreme temperature variations.

Thanks to its ability to reflect radiant heat back into the interior, it offers excellent anti-condensation properties, preventing moisture-related sweating and mold on walls. Its fire-retardant characteristics also ensure delayed ignition and prevent the release of toxic gases. When applied on exterior surfaces, it reflects incoming radiant heat back outside, further enhancing its thermal insulation performance.

PRODUCT SPECIFICATIONS

Component:	87/13
Viscosity :	2000 - 4000 mPas
Pot Life :	~ 3 - 4 Hours
Pull-Off :	≥2
Shore D :	-
Package :	15 kg



NEW
PRODUCT



BAUPUR 3360 LEVELING LOOP/FAST

*Solvent Free Polyurethane Based Leveling Loop
Filler-Fast (1.5 Hours)*

Description: It is a two-component, polyurethane-based coating system used for repairing and filling all types of potholes and surface indentations, as well as for filling joints in road traffic signalization systems as a loop filler material.

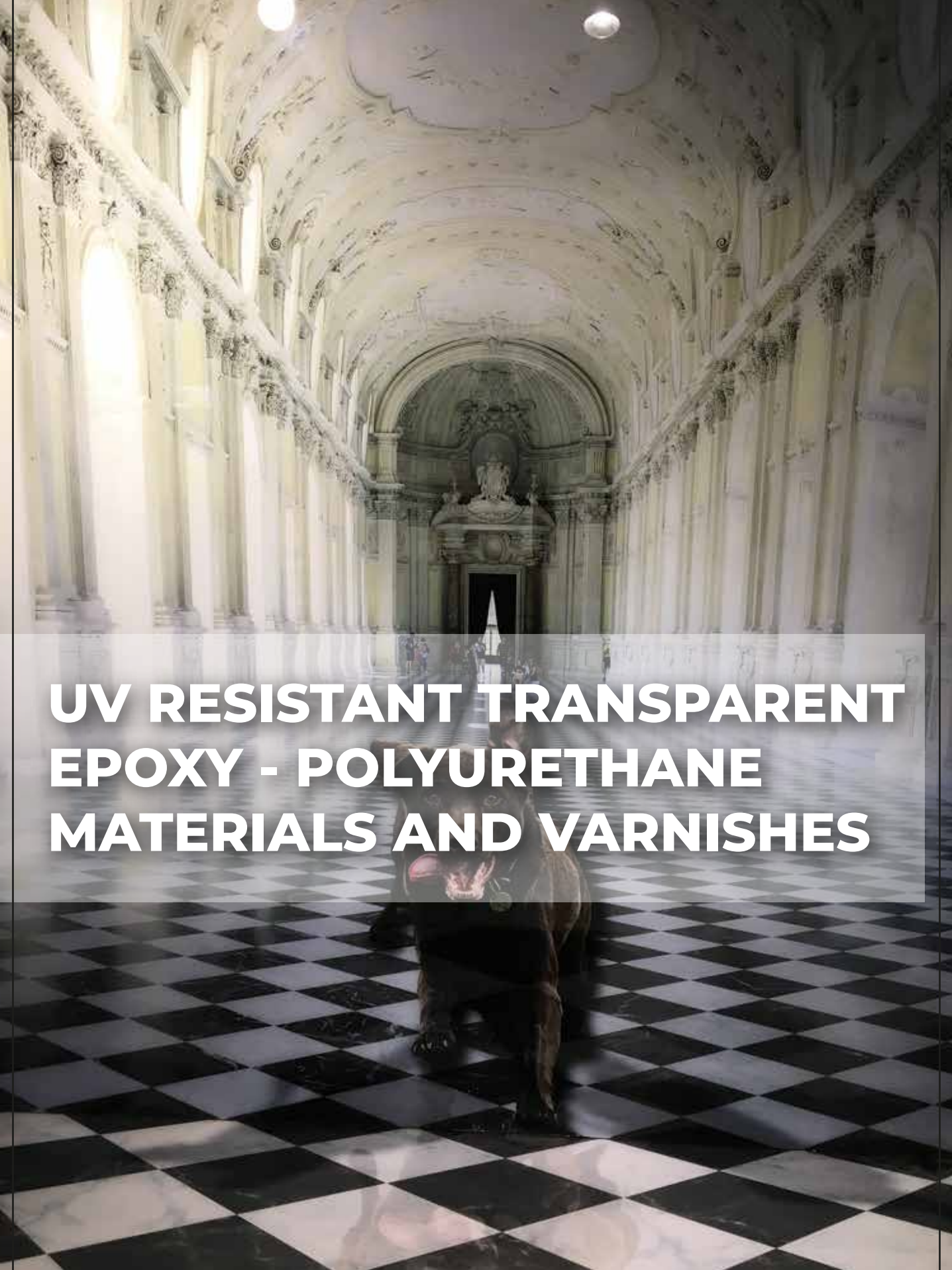
NEW
PRODUCT



BAUPUR 3362 REPAIR/FAST

Solvent-free Fast Hardening Concrete Repair Kit (1 Hour)

Description: It is a three-component coating system used as a filler material for the repair and filling of damaged or hollow surfaces on concrete, asphalt, bridges, and viaducts, as well as for all types of potholes and joint cavities.

A photograph of a long, ornate hallway with a checkered floor. The hallway is lined with tall, arched windows and decorative columns. The ceiling is high and features intricate architectural details. In the foreground, a large, dark-colored dog is standing on the checkered floor, looking towards the camera. The text "UV RESISTANT TRANSPARENT EPOXY - POLYURETHANE MATERIALS AND VARNISHES" is overlaid in white, bold, sans-serif font on a semi-transparent dark rectangular background in the center of the image.

UV RESISTANT TRANSPARENT EPOXY - POLYURETHANE MATERIALS AND VARNISHES



BAUPUR 4200 UV / S



Solvent-Based, UV Resistant Polyurethane Varnish

Description: It is a two-component, solvent-based, UV resistant, transparent polyurethane varnish. It is used to protect applied surfaces against the degrading effects of external factors such as sunlight, rain, and seawater.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	100 - 300 mPas
Pot Life :	6 - 8 hours
Pull-Off :	>2
Shore D :	---
Package :	15 kg



BAUPUR 4210 UVM/S-R



Acrylic Polyurethane UV Resistant Anti-Slip Varnish (Hard Type)

Description: It is a two-component, solvent-based, UV resistant, transparent polyurethane anti-slip varnish. It is used on surfaces where slip resistance is required (such as stairs, pool sides, decks, marble, concrete, etc.) and to protect the applied surface against the degrading effects of sunlight, rain, seawater, and similar external factors.

PRODUCT SPECIFICATIONS

Component:	75/25
Viscosity :	300 - 500 mPas
Pot Life :	3 - 4 Hours
Pull-Off :	≥2
Shore D :	-
Package :	15 kg



BAUACR 5250 UV/S



Acrylic UV Resistant Varnish (Hard Type)

Description: It is a solvent-based, single-component, UV resistant acrylic topcoat varnish. Penetrates deeply into the surface. Provides gloss and protection on stone surfaces without compromising the natural aesthetic. Preserves the original appearance of the substrate. Resistant to water, seawater, atmospheric corrosion, acids, and alkalis. Offers sealing properties.

PRODUCT SPECIFICATIONS

Component :	100
Viscosity :	200 - 400 mPas
Pot Life :	-
Pull-Off :	≥2
Shore D :	-
Package :	15 kg



BAUPOX 1370 UV CLEAR COAT



Transparent UV Resistant Epoxy

Description: It is a UV-resistant, two-component, solvent-free epoxy casting resin used in 3D decorative flooring systems, epoxy terrazzo systems, and for the production of transparent, light-colored, glass-like promotional items. Specially formulated for applications on wood and similar substrates in thicknesses ranging from 2 to 10 mm.

PRODUCT SPECIFICATIONS

Component:	65/35
Viscosity :	400 - 600 mPas
Pot Life :	60 - 100 min.
Pull-Off :	>2
Shore D :	~ 70
Package :	18 kg / 30 kg



BAUPOX 1390 UV CLEAR COAT

Solvent-free UV Resistant Transparent Epoxy Casting Resin/Self

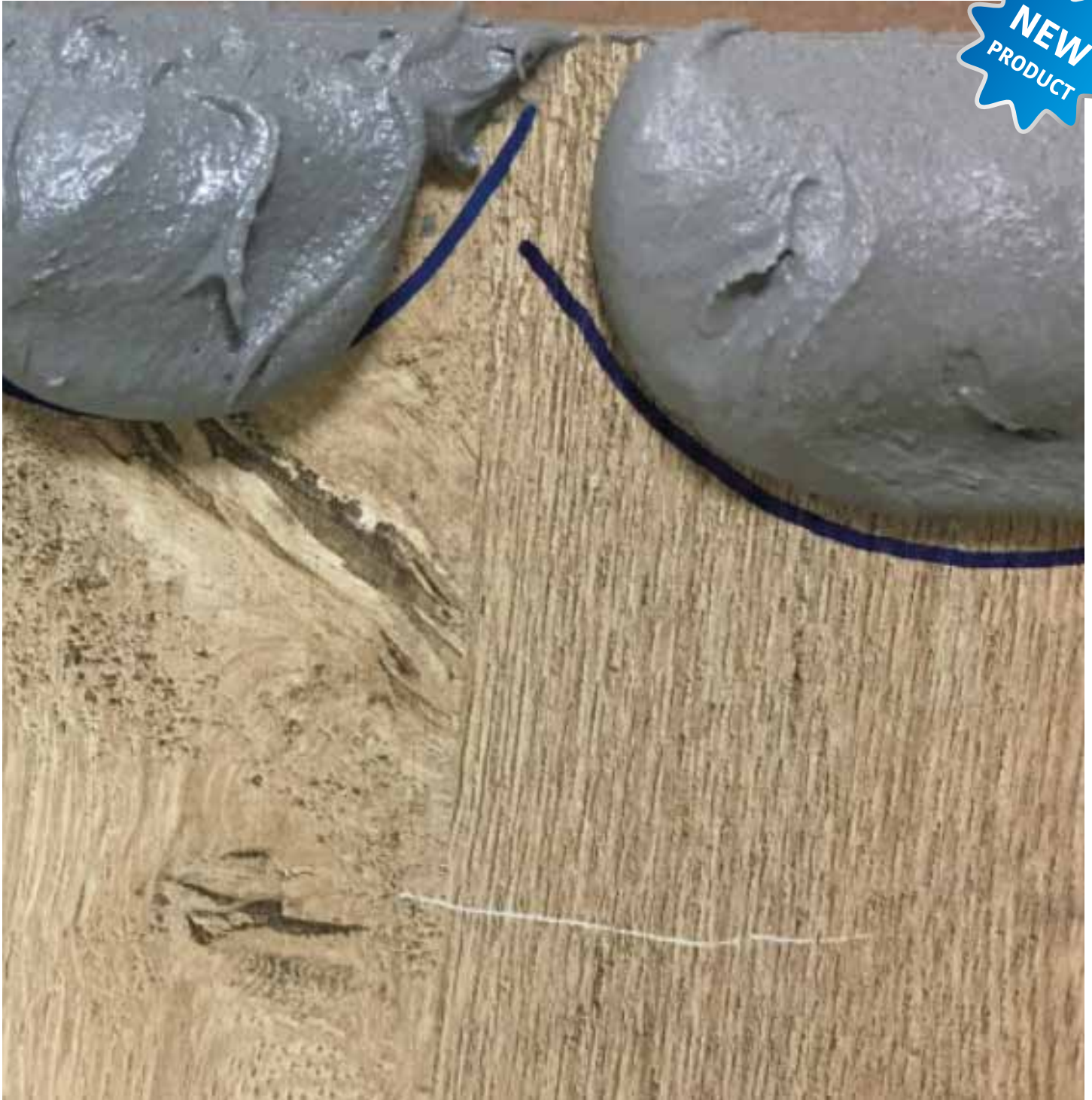
Description: It is a two-component, solvent-free, UV-resistant transparent epoxy casting resin used in 3D decorative floor systems, epoxy terrazzo systems, and promotional product manufacturing. Especially suitable for wood and similar surfaces, it is applied in thicknesses ranging from 2 to 10 mm to create a clear, glass-like appearance.

PRODUCT SPECIFICATIONS

Component:	70/30
Viscosity :	400 - 700 mPas
Pot Life :	70 - 120 min.
Pull-Off :	≥2
Shore D :	-
Package :	18 kg







BAUMEX MEGA EPOXY 40 ADHESIVE/DK

Solvent-free Filled Epoxy Adhesive

Description: It is a two-component, solvent-free, epoxy-based, thixotropic bonding and mounting paste. It is used for repairing and bonding localized surfaces and components such as natural stone and ceramics, where a fast curing time of approximately 2–3 hours is required.

**NEW
PRODUCT**

BAUPOX 2200

Solvent-free, Epoxy Based Bonding Primer for Old-to-New Concrete

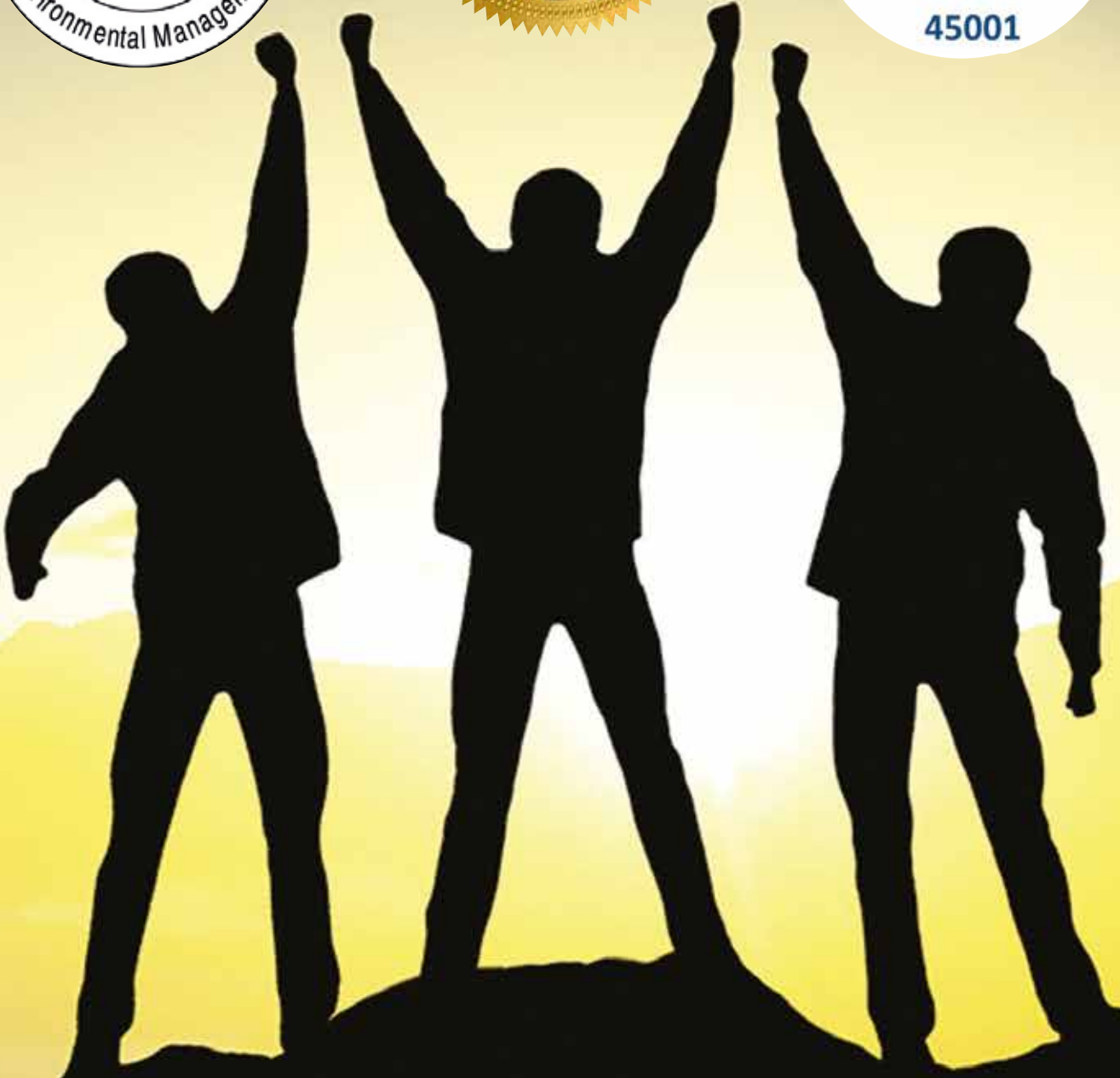
Description: It is a two-component, solvent-free epoxy bonding primer designed for use as an adhesion bridge between old and new concrete surfaces. It can also be applied on damp substrates. Exhibits excellent adhesion to concrete, steel, and similar surfaces. In applications where BAUPOX 2200 is used between old and new concrete, any separation or failure typically occurs outside the bonded joint, not within the BAUPOX 2200 interface.

**NEW
PRODUCT**

BAUPOX 2830 AD/DK

Epoxy Adhesive / Mounting Putty

Description: It is a two-component, epoxy-based adhesive and mounting putty. It is used for rebar planting, anchoring element installation, concrete crack repair and sealing, all types of structural concrete repairs, bonding and mounting of all kinds of metal components to concrete or steel, and also as a dilatation band.



baumex.com.tr



BAUMEX Kimya Sanayi ve Tic. A.Ş.

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