

Binders for architectural coatings

DOW



Pushing paint boundaries

Dow is a top-tier source of cutting-edge innovations for architectural paints and coatings. Our extensive binder portfolio – including RHOPLEX™ VSR-1065C Binder for long-lasting exterior protection, EVOQUE™ 3150C Pre-Composite Polymer for exceptional hiding power and TiO₂ efficiency, RHOPLEX™ 101C Binder for interior and exterior walls, and RHOPLEX™ 2510 Binder for durable 1K garage floor coatings—sets new industry standards for paint performance and formulation flexibility. From enhancing durability and appearance to enabling more sustainable, high-performing formulations, our binder technologies are engineered to meet the diverse needs of today's coating manufacturers.

Dow binder applications

Exterior wall

Exterior durability is a defining strength of Dow's 100% acrylic binders. Our broad and versatile with low-VOC options offer formulation flexibility alongside excellent gloss and tint retention, strong adhesion to diverse substrates, and reliable resistance to cracking, blistering and flaking. For demanding exterior applications, RHOPLEX™ VSR-1065C Binder offers an exceptional balance of long-term durability and dirt pickup resistance. RHOPLEX™ 101C Binder is a dependable, well-balanced solution for grain crack resistance with a great balance of interior performance.

Interior wall

Dow 100% acrylic and vinyl acrylic binders for interior walls help formulators differentiate their product lines while meeting both consumer and contractor demands. EVOQUE™ 3150C Binder offers excellent interior performance, exceptional hiding, and improved TiO₂ efficiency. RHOPLEX™ 101C Binder offers a balance of early block resistance along with scrub and stain resistance for high-quality interior and exterior paints. RHOPLEX™ 2601 Binder offers all-acrylic performance with the ability to blend with VA and while maintaining favorable economics. Explore our plant-based resin, RHOPLEX™ RN-128 Emulsion, which is 100% acrylic and incorporates 27% biocarbon content in every batch, offering the potential for a lower carbon footprint.

Primer

For primer coatings, Dow binders help narrow the gap between water-borne and solvent-borne performance while offering lower VOCs, easy application and faster return to service. RHOPLEX™ PR-409AF Emulsion is an all-acrylic binder designed for universal, multi-substrate, high-performance primers suitable for both interior and exterior applications, with topcoat properties. Consider RHOPLEX™ 57 Emulsion for primer formulations offering enhanced metal adhesion and excellent tannin marker stain blocking in both zinc oxide free and zinc oxide containing formulations.

Paint-and-primer

EVOQUE™ 3150C and RHOPLEX™ VSR-1065C Binders offer an exceptional balance of primer and topcoat properties for interior and exterior paint-and-primer products, including excellent hiding, stain resistance and scrub resistance. EVOQUE™ 3150C also offers hiding benefits, while RHOPLEX™ VSR-1065C excels at resisting dirt pickup.

High gloss

From the first waterborne binder for high-gloss enamels to the first one-pack offering with ambient crosslinking across the world, Dow binders for high-gloss paints offer exceptional performance properties, including excellent exterior durability, adhesion and film hardness, and low-VOC capability.

RHOPLEX™ HG-98C Binder is designed for interior and exterior high-gloss applications that require excellent gloss development, gloss retention, early block resistance and stain resistance. RHOPLEX™ HG-706C Binder offers excellent hardness development in deep bases at lower VOC levels and shows exceptional exterior durability.

Deck, siding, and restoration

AVANSE™ ST-410 Binder is 100% acrylic and the category leader for waterborne semi-transparent deck stains, offering advanced UV durability and early water resistance with minimal flaking failures. For deck and concrete restoration, RHOPLEX™ DCR Binders offer thick-film performance that includes excellent adhesion to weathered substrates. AVANSE™ 360 Binder is an all-acrylic resin that can be formulated into the full range of exterior wood stains—semi-transparent, solid color and restoration coatings. It also offers adhesion to damp wood and early rain resistance properties.

Indoor air quality

As buildings become more energy-efficient and well-insulated, the risk of exposure to indoor air pollutants increases. Volatile Organic Compounds (VOCs) are chemicals that are released into the air and can be inhaled by occupants. Formaldehyde is one of the most hazardous VOCs, as it is a known carcinogen. FORMASHIELD™ 12 Binder was developed to offer irreversible formaldehyde removal from ambient air in homes and commercial buildings.

Elastomeric and semi-flexible

Dow 100% acrylic binders for elastomeric wall coatings combine flexibility, durability, and added dirt pick-up resistance to maintain a long-lasting, clear appearance without compromising elastomeric performance. RHOPLEX™ EC-3814 Binder offers enhanced low-temperature elongation and mechanical properties at higher PVC, and exceptional alkali resistance. RHOPLEX™ 78 Binder is designed for excellent dirt pick-up resistance and a balance of elongation and tensile strength. RHOPLEX™ 585 Binder is another alternative, offering strong performance in semi-flexible applications.

1K garage floor coatings

RHOPLEX™ 2510 Binder is a 100% acrylic solution for pigmented garage floor coatings, offering excellent adhesion to various concrete profiles, hot tire pick-up resistance, and chemical resistance.

Paint your future

Through purposeful collaboration and cutting-edge science and technology, our experts are solving the critical challenges of the coatings industry. Our commercial teams and our research organization have been industry leaders for decades.

Masonry

Masonry differs from other building materials in certain key respects – it is highly alkaline, generally porous, and prone to efflorescence. Dow 100% acrylic resins address these challenges with RHOPLEX™ VSR-50C Binder and a variety of elastomeric and concrete sealer options.

Sports surfaces

Asphaltic and cementitious sports surfaces require coatings with great adhesion and exceptional durability to withstand severe stresses such as running and jumping. Dow offers multiple options in this space, with RHOPLEX™ 585 Acrylic Emulsion, RHOPLEX™ AC-464 Emulsion Polymer, AVANSE™ 360 100% Acrylic Emulsion, and RHOPLEX™ SS #4 Acrylic Resin all offering strong exterior durability and the elasticity needed to perform in high-build, highly filled coatings for tracks, tennis courts and similar sports surfaces.

Clear concrete sealers

Dow binders for clear sealers are designed to beautify and protect concrete and masonry, supported by an established line-up of products such as RHOPLEX™ 2510, RHOPLEX™ CS-4000 and RHOPLEX™ HG-98C Binders. Real-world exposures and lab testing on cementitious and masonry substrates show these binders offer excellent resistance to water blushing and exceptional resistance to common household stains.

RHOPLEX™ 2510 Binder is an excellent solution for both wet-look and natural-look sealers, offering exceptional adhesion performance while maintaining excellent water resistance, stain resistance, and chemical resistance. It also offers excellent performance in 1K pigmented garage floor coatings, including adhesion to a variety of concrete profiles, resistance to hot tire pickup, and chemical resistance.



Wall binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Interior	Exterior	Paint and primer capable	Semigloss	Satin	Flat	Description
AVANSE™ 66C	Acrylic	50.5	5	Y	Y	✓		✓	...	...	...	Pre-composite binder technology with ambient crosslinking polymer to offer exceptional TiO ₂ efficiency and exceptional scrub/stain resistance for interior paint.
EVOQUE™ 3150C	Acrylic	49.0	8	Y	Y	✓	✓	✓	...	...	...	Pre-composite binder technology offers improved formulation flexibility. Offers greater TiO ₂ compatibility, excellent hiding and household stain removal.
EVOQUE™ 3179C	Acrylic	48.0	8	Y	Y	✓	✓	✓	...	...	...	Pre-composite binder technology offers the flexibility to achieve exceptional hiding power or equivalent hiding with reduced TiO ₂ loading. The ambient crosslinking technology enhances tack and block resistance, as well as household stain and dirt pick-up resistance.
RHOPLEX™ 101C	Acrylic	50.0	6	Y	Y	✓	✓	✓	...	...	...	High quality binder for interior and exterior paint for both homeowner and professional application. It employs a great balance of interior and exterior performance, excellent early hot block and could be used as blending binder with PVA to improve performance.
RHOPLEX™ 2601	Acrylic	50.0	16	Y	Y	✓	✓		..	...	...	Versatile 100% acrylic binder designed for mid-quality to economy interior and exterior coatings offering advantages over vinyl acrylic technologies and blends.
RHOPLEX™ 585	Acrylic	58.5	6	Y	Y		✓		..	...	...	High-solids versatile binder designed for premium performance across wide range of exterior applications. Excellent exterior durability including DPUR, crack resistance and tint and gloss retention.
RHOPLEX™ 732C	Acrylic	45.0	8	Y	Y		✓	✓	...	...	..	Enhanced acrylic latex for excellent water resistance. It offers exceptional surfactant leaching resistance and efflorescence and also has utility in basement waterproofing coatings and primers.
RHOPLEX™ AC-261LF	Acrylic	50.0	16	Y	Y	✓	✓		..	..	.	Binder is suitable for higher sheen quality house paints as well as latex floor paints.
RHOPLEX™ AC-347	Acrylic	50.0	15	Y	Y	✓	✓		..	..	.	Binder for use in interior and exterior semi-gloss house paints. Excellent adhesion and very good scrub resistance.
RHOPLEX™ AC-464	Acrylic	60.5	<0	Y	Y		✓		.	..	..	Low-VOC binder manufactured without the use of APEO surfactants that is designed for exterior flat to satin paints and stains. Offers excellent adhesion to chalky substrates.
RHOPLEX™ ML-400	Acrylic	53.5	0	Y	Y		✓		.	..	..	Low-VOC version of RHOPLEX™ ML-200 Binder manufactured without the use of APEO surfactants. Excellent exterior durability, film build, and chalk adhesion.
RHOPLEX™ PR-409AF	Acrylic	45.0	4	Y	Y	✓	✓	✓	..	..	..	Ambient-cure crosslinking binder technology for excellent stain-blocking, adhesion and durability in exterior paint-and-primer.

Key: . - Use with caution .. - Suitable for use ... - Optimal choice

Wall binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Interior	Exterior	Paint and primer capable	Semigloss	Satin	Flat	Description
RHOPLEX™ RN-128	Acrylic	50.0	11	Y	Y	✓		✓	••	•••	•••	A high-performance, 100% acrylic binder with ~27% bio-based carbon content, offering low VOC emissions and fossil fuel reduction through renewable feedstocks. It supports flat to semigloss finishes, offers VOC flexibility via coalescent demand and matches the dry-film properties of petroleum-based alternatives.
RHOPLEX™ SG-10C	Acrylic	50.0	16	Y	Y	✓	✓	✓	•••	•••	••	Workhorse binder with excellent early block resistance and very good scrub resistance; offers good exterior durability.
RHOPLEX™ SG-30C	Acrylic	50.0	17	Y	Y	✓	✓	✓	•••	••	••	Binder designed for interior house paints with excellent scrub, block resistance and adhesion.
RHOPLEX™ VSR-1065C	Acrylic	50.0	2	Y	Y	✓	✓	✓	•••	•••	•••	Versatile sheen resin with ambient crosslinking; offers exceptional scrub resistance, household stain and block resistance and excellent exterior durability.
RHOPLEX™ VSR-50C	Acrylic	45.5	8	Y	Y	✓	✓	✓	•••	•••	•••	Enhanced binder with excellent surfactant leaching, water resistance, alkali and efflorescence resistance, DPUR, crack resistance and tint and gloss retention.
RHOPLEX™ VSR-5102C	Acrylic	49.5	0	Y	Y	✓	✓	✓	•••	•••	•••	Low-odor ultra-low VOC capable binder that is capable of being manufactured without added solvent and with no coalescing agent required. Its low emissions capability helps enable manufacturers to pass stringent certifications, including CHPS 01350. Very good balance of interior and exterior performance with exceptional grain-crack resistance.
ROVACE™ 10	Vinyl Acrylic	55.0	-3	Y	Y	✓			••	••	•••	Durable, general-purpose vinyl acrylic emulsion that can be formulated over a wide range of pigment volume concentrations to offer cost effective, low odor systems with a friendly environmental profile. Offers excellent processing capabilities making it easy to handle during the manufacturing process.
ROVACE™ 9100AF	Vinyl Acrylic	55.0	10	Y	Y	✓			••	••	•••	Vinyl acrylic binder with excellent scrub and stain removal capabilities.
ROVACE™ 9900	Vinyl Acrylic	55.0	0	Y	Y	✓			••	••	•••	Enhanced vinyl acrylic binder for low-VOC formulations with exceptional scrub resistance and low odor. Can be blended with acrylics to improve performance.

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High gloss binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Interior	Exterior	Ranking	Description
RHOPLEX™ HG-98C	Acrylic	45.0	24	Y	Y	✓	✓	••	Ambient-cure crosslinking technology designed for interior and exterior high gloss applications featuring outstanding exterior durability, excellent gloss development and gloss retention, early block resistance and stain resistance.
RHOPLEX™ HG-706C	Acrylic	45.0	< 5	Y	Y	✓	✓	•••	Ambient-cure crosslinking binder technology offers exceptional stain and oil-softening resistance with enamel-like hardness in very low VOC high-gloss coatings. Outstanding exterior durability allows interior-exterior capability.

Key: • - Use with caution •• - Suitable for use ••• - Optimal choice

Primer binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Interior	Exterior	Ranking	Description
RHOPLEX™ 57	Styrene-Acrylic	48.0	6	Y	Y	✓	✓	•••	Stain blocking primer for zinc-oxide free formulations. Provides exceptional tannin and marker stain blocking, with excellent corrosion resistance, water resistance, and alkali resistance.
RHOPLEX™ PR-409AF	Acrylic	45.0	4	Y	Y	✓	✓	•••	100% Acrylic binder designed for enhanced performance in universal multi-substrate primer. Offers excellent adhesion to various new and repaint surfaces, exceptional adhesion to chalky latex, stain blocking (household and tannin), exterior crack resistance, efflorescence resistance, tint retention, and sandability.
RHOPLEX™ 732C	Acrylic	45.0	8	Y	Y	✓	✓	•••	Acrylic binder is designed for enhanced performance with excellent metal and other substrate adhesion and topcoat properties. Good stain blocking and sandability for use as a universal primer. Versatile use in exterior broad wall and basement waterproofing paint.

Key: • - Use with caution •• - Suitable for use ••• - Optimal choice

Functional binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Interior	Exterior	Ranking	Description
FORMASHIELD™ 12	Acrylic	48.5	0	Y	Y	✓		••	Capable of formaldehyde abatement from ambient air, helping to improve the indoor air quality of residential or commercial interior spaces.

Key: • - Use with caution •• - Suitable for use ••• - Optimal choice



Wood stain binders

Product	Type	Solids (%)	MFPT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Semi-transparent stains	Opaque stains	Description
AVANSE™ 360	Acrylic	50.0	6	Y	Y	...	...	100% acrylic emulsion designed for exterior wood coatings, offering versatility across all exterior wood formulation spaces—including transparent stains, semitransparent stains, solid color stains, and deck & concrete restoration coatings. It offers excellent early rain resistance, strong adhesion to damp substrates, abrasion resistance, color retention, and an overall durable performance profile.
AVANSE™ ST-410	Acrylic	37.0	< 3	Y	Y	...	•	Exceptional exterior durability in semi-transparent deck and siding stains. Fast drying with excellent lapping resistance and erosion wear mechanism.
RHOPLEX™ AC-337N	Acrylic	45.0	14	Y	Y	...	•	Exterior durability in semi-transparent deck and siding stains. Excellent water resistance in clear formulations with erosion wear mechanism in wood coatings.
RHOPLEX™ AC-464	Acrylic	60.5	<0	Y	Y	•	...	Offers premium performance in exterior opaque stains offering excellent adhesion to a variety of substrates and improved color and gloss retention. Offered at high solids for formulation flexibility.
RHOPLEX™ 585	Acrylic	58.5	6	Y	Y	•	...	Offers exceptional exterior durability for premium opaque wood stains with excellent color and gloss retention. Finds utility in a variety of applications including deck restoration coatings. Offered at high solids for formulation flexibility.
RHOPLEX™ PR-409AF	Acrylic	45.0	4	Y	Y	•	...	Delivers high-performance coatings manufactured without the use of APEO surfactants, offering excellent adhesion to new and repaint surfaces—including concrete, wood, alkyd, metal, and masonry—along with superior exterior crack resistance and strong protection against efflorescence and corrosion.

Key: • - Use with caution •• - Suitable for use ••• - Optimal choice

Deck and concrete restoration binders

Product	Type	Solids (%)	MFPT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Description
AVANSE™ 360	Acrylic	50.0	6	Y	Y	100% acrylic emulsion designed for exterior wood coatings, offering versatility across all exterior wood formulation spaces—including transparent stains, semitransparent stains, solid color stains, and deck & concrete restoration coatings. It offers excellent early rain resistance, strong adhesion to damp substrates, abrasion resistance, color retention, and an overall durable performance profile.
RHOPLEX™ DCR-113	Acrylic	53.5	0	Y	Y	Binder designed for high solids deck and concrete restoration coatings, with excellent abrasion resistance and flexibility in addition to adhesion to concrete and well-weathered wood.
RHOPLEX™ DCR-317	Acrylic	60.5	0	Y	Y	Binder designed for high solids deck and concrete restoration coatings, with excellent dirt and stain resistance in addition to adhesion to concrete and well-weathered wood.
RHOPLEX™ DCR-521	Acrylic	57.5	25	Y	Y	For use in higher PVC deck and concrete restoration coatings. Offers excellent scrape resistance in a 1K all acrylic binder system.

Key: • - Use with caution •• - Suitable for use ••• - Optimal choice



Elastomeric wall and semi-flexible coating binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Elastomeric coating	Semi-flexible	Description
RHOPLEX™ EC-3814	Acrylic	60.5	< 0	Y	Y	...	.	Binder with exceptional alkali resistance in addition to an excellent balance of elongation, tensile strength, and dirt pick up resistance over a wide temperature range. Can be formulated at higher PVC while still maintaining excellent mechanical performance.
RHOPLEX™ 78	Acrylic	60.0	0	Y	Y	...	.	Enhanced high solids elastomeric binder with best dirt pick up resistance and good balance of elongation and tensile strength.
RHOPLEX™ 585	Acrylic	58.5	6	Y	Y	.	...	High-solids binder designed for enhanced exterior performance. Excellent exterior durability including DPUR, crack resistance and tint and gloss retention. Great for semi-flexible coating applications.

Key: . - Use with caution .. - Suitable for use ... - Optimal choice

Sports surface coating binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Ranking	Description
RHOPLEX™ SS#4	Acrylic	60.5	7	Y	Y	..	Binder designed to resist the rigorous environments encountered on many exterior sports surfaces. Facilitates highly filled coatings with high-build capabilities needed for tennis courts, tracks and other sports surfaces.
RHOPLEX™ 585	Acrylic	58.5	6	Y	Y	...	High-solids versatile binder designed for enhanced performance across a wide range of exterior applications. Excellent exterior durability including DPUR, crack resistance and tint and gloss retention.
RHOPLEX™ AC-464	Acrylic	60.5	<0	Y	Y	...	Low-VOC acrylic resin for exterior flat to satin paints; offers excellent adhesion to chalky substrates.
AVANSE™ 360	Acrylic	50.5	6	Y	Y	..	Pre-composite binder technology with ambient crosslinking polymer to offer exceptional TiO2 efficiency and exceptional scrub/stain resistance.

Key: . - Use with caution .. - Suitable for use ... - Optimal choice

Masonry binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Interior	Exterior	Ranking	Description
RHOPLEX™ 585	Acrylic	58.5	6	Y	Y	✓	✓	• • •	High-solids binder designed for enhanced exterior performance. Excellent exterior durability including DPUR, crack resistance and tint and gloss retention. Offers versatility for variety of applications. Great choice for masonry coatings.
RHOPLEX™ VSR-50C	Acrylic	45.5	8	Y	Y	✓	✓	• • •	Enhanced binder with excellent alkali and efflorescence resistance, DPUR, crack resistance and tint and gloss retention. In addition, it offers excellent household stain removal and block resistance. Great choice for masonry coatings.
RHOPLEX™ 2510	Acrylic	42.0	18	Y	Y	✓	✓	• • •	Dual ambient crosslinking technology allows this binder to be formulated into excellent coatings and sealers for cementitious and masonry substrates. Great choice for 1K pigmented garage floor coatings.
RHOPLEX™ VSR-1065C	Acrylic	50.0	2	Y	Y	✓	✓	• •	Versatile sheen resin with ambient crosslinking; offers exceptional scrub resistance, household stain and block resistance and excellent exterior durability.
RHOPLEX™ VSR-5102C	Acrylic	49.5	0	Y	Y	✓	✓	• •	Low-odor binder that is capable of being manufactured without added solvent and with no coalescing agent required. Very good household stain removal, block, and scrub resistance, along with excellent exterior durability. Good over masonry.
RHOPLEX™ 2500	Acrylic	50.0	17	Y	Y	✓	✓	• •	Binder for exterior masonry coatings (paints, primers, sealers and block fillers). Good exterior durability.
RHOPLEX™ AC-261LF	Acrylic	50.0	16	Y	Y	✓	✓	• •	Versatile binder for masonry coatings as well as latex floor paints.
RHOPLEX™ AC-337N	Acrylic	45.0	14	Y	Y	✓	✓	• •	Binder can be used for masonry coatings offering good adhesion, efflorescence and alkali resistance. Good choice for concrete sealers and stains as well.
RHOPLEX™ AC-347	Acrylic	50.0	15	Y	Y	✓	✓	• •	Binder developed for use in interior and exterior masonry coatings. Excellent adhesion and very good scrub resistance.
RHOPLEX™ SG-10C	Acrylic	50.0	16	Y	Y	✓	✓	• •	Workhorse binder with excellent early block resistance and very good scrub resistance. In addition, it has good exterior durability.
RHOPLEX™ 732C	Acrylic	45.0	8	Y	Y	✓	✓	• • •	Acrylic binder designed for enhanced performance with excellent metal and other substrate adhesion and topcoat properties. Good stain blocking and sandability for use as a universal primer. Versatile use in exterior broad wall and basement waterproofing paint.

Key: • - Use with caution • • - Suitable for use • • • - Optimal choice





Clear concrete sealer binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Ranking	Description
RHOPLEX™ 2510	Acrylic	42.0	18	Y	Y	...	Binder can be used for masonry coatings and clear sealers offering versatile wet or natural look, gloss, excellent adhesion and durability, chemical resistance, and superior water whitening resistance. Good choice for concrete sealers and stains.
RHOPLEX™ CS-4000	Acrylic	48.0	27	N	Y	..	Binder developed for use in coatings for cementitious and other non-resilient surfaces. Good choice for concrete sealers and stains.
RHOPLEX™ HG-98C	Acrylic	45.0	24	Y	Y	...	Binder can be used for masonry coatings and clear sealers offering a combination of durability, water whitening resistance, adhesion, and chemical resistance. Good choice for concrete sealers and stains.

Key: • - Use with caution .. - Suitable for use ... - Optimal choice

Garage floor coating binders

Product	Type	Solids (%)	MFFT (C°)	Developed without intentionally added APEO	Developed without intentionally added PFAS	Ranking	Description
RHOPLEX™ 2510	Acrylic	42.0	18	Y	Y	...	Binder can be used for pigmented water-based 1K garage floor coatings offering adhesion to various concrete surface profiles, great hot tire pickup resistance, and excellent chemical resistance.

Key: • - Use with caution .. - Suitable for use ... - Optimal choice

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Form No. 926-02553-01-0926 S2D