



PRODUCT CATALOG



ADVANCED POLYMER, INC.



Beautify • Enhance • Preserve • Protect

Advanced Polymer, Inc. offers a range of materials designed for use across a broad spectrum of products and industries. Drawing from our core capabilities including polymerization, emulsification, phosphation, mixing, blending and other chemical processes, we are constantly adding unique, new materials to our line.

Our products can improve strength and durability; impart water, stain and chemical resistance; enhance color, increase gloss, reduce dust and dirt pick-up, promote adhesion and more. Whether you are developing coatings, inks, adhesives, lubricants or personal care products, we are happy to work with you to find a solution that meets your requirements.

Drawing from our core capabilities including polymerization, emulsification, phosphation, mixing, blending and other chemical processes, we are constantly adding unique, new materials to our line. For the most up-to-date information, we invite you to browse our Web site (www.advpolymer.com) or contact us today (technical@advpolymer.com or (201) 933-0600) to learn how we can put the API Advantage to work for you.



Product Directory

TYPICAL APPLICATIONS

TYPE	NAME	DESCRIPTION	TYPICAL APPLICATIONS						
			Architectural	Auto & Marine Care	Lubricants	Paper, Film, Plastic	Paint, Ink, Adhesives	Textile & Leather	
FP	AdvaPel® 712	Waterborne, cationic, fluoropolymer emulsion designed to impart superior oil, water and soil repellency to apparel, carpeting and automotive fabrics. C6 based, non-PFOA contributing.							X
FP	AdvaPel® 714	Cationic, fluoropolymer emulsion designed to impart superior oil, water and soil repellency to apparel, carpeting and automotive fabrics.							X
FP	AdvaPel® 726	Water reducible, short chain fluorochemical technology that will provide exceptional protection for hard surfaces with little or no change in appearance.	X						
FP	AdvaPel® 734	Water-based, short-chain, fluoropolymer that can be air dried to impart water and oil repellency, and soil resistance to natural and synthetic textiles.		X					X
FP	AdvaPel® 746	Waterborne, short-chain, fluorochemical emulsion designed to impart water, oil & stain repellency to hard surfaces. Considered non-PFOA contributing. Suitable for use in pump spray for consumer products.	X						
FP	AdvaPel® 766	Waterborne, short-chain, fluorochemical emulsion designed to impart water, oil & stain repellency to hard surfaces. Considered non-PFOA contributing. Suitable for use in pump spray for consumer products.	X						
SE	AP-0280	Waterborne self-curable reactive silicone copolymer emulsion that imparts excellent water repellency on architectural substrates.	X	X					
SE	AP-0282	Self-emulsifiable, reactive, elastomeric silicone that will impart water repellency to porous and semi-porous surfaces.	X						
FS	APFS-14	Amphoteric fluorosurfactant primarily designed to reduce the surface tension of aqueous solutions to promote leveling and wetting. In some systems, APFS-14 will also function as a foam stabilizer.	X	X		X			
FS	APFS-16	Nonionic fluorosurfactant that will enhance leveling and wetting in solvent based systems. APFS-16 will also produce stable foam in low polarity hydrocarbon liquids such as kerosene and diesel fuel.		X		X			
FS	APFS-27-40	Water-borne, nonionic, fluorosurfactant that will impart excellent wetting & leveling properties. Very effective on hard to wet surfaces such as oily, waxy or silicone treated substrates.					X		

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FS	APFS-32	Waterborne, nonionic, fluorosurfactant that can be used to improve wetting and leveling on difficult to wet surfaces such as oily, waxy or silicone treated substrates.					X	
FS	APFS-70S	Water-borne, nonionic, fluorinated surfactant based on short-chain fluorochemical technology. Offers exceptional stability & provides outstanding wetting & leveling properties, even on difficult to wet surfaces.	X				X	
FS	APFS-71S	Water-based, nonionic, short-chain, fluorosurfactant designed to enhance leveling and wetting in waterborne systems.	X	X			X	X
FS	APFS-73S	Nonionic, short-chain, fluorosurfactant designed to enhance leveling and wetting in solvent-based systems.		X			X	
FS	APFS-74S	Water reducible, short-chain anionic fluorosurfactant that produces very low surface tensions in aqueous solutions. APFS-74S is contains no VOCs and is APEO free.		X			X	
FP	APG-1410	Nonionic fluorochemical emulsion designed to impart superior soil release to apparel and home furnishing fabrics.						X
FP	APG-1430	Waterborne fluoropolymer solution that will protect hard surfaces from water, oil, chemicals, stains and soil.	X				X	
FP	APG-5295	C8-based fluorochemical system designed for use in air dry, after-market products for textiles, upholstery and leather. APG-5295 will impart water, oil, grease, chemical and stain resistance.		X				X
FP	APG-658	Solvent based fluoropolymer in odorless mineral spirits that will impart superior water, oil and soil resistance to hard surfaces, textiles, upholstery and carpet.	X	X				X
SPEC	API-121MS	Solvent reducible resin solution designed to brighten and add depth of color to masonry substrates.	X					
SPEC	API-139RF	Ready to use cleaner and protectant for both interior and exterior application on natural stone, tile and grout.	X					

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SPEC	API-155ES	Waterborne, solvent free, emulsion that will enhance the color of, and impart water and stain repellency to, stone, concrete & other masonry surfaces.	X					
SPEC	API-188	Nonionic emulsion of polyethylene resin that will increase abrasion resistance, strength and durability in a wide range of coatings and finishes.	X			X		X
SPEC	API-195	Waterborne polymer emulsion designed to impart a removable barrier coating that protects against corrosion, soiling and abrasion.	X	X				
SPEC	API-221F	One component, water based polymer/oligomer system designed to protect wood composite decking against stains and chemicals.	X					
SPEC	API-278C	Water-based stain blocking polish for concrete. Will impart a durable, glossy, stain resistant finish.	X					
SPEC	API-279	Waterborne resin system with excellent early water blush resistance and outstanding resistance to grease, oil, stains and chemicals.	X					
SPEC	API-295E	Low VOC, film-forming emulsion that imparts water, oil, solvent and food stain resistance to hard surfaces.	X					
SPEC	API-298	Low VOC, hydrophobic, waterborne nano-polymer emulsion that will impart a durable, water, oil and chemical resistant finish to a range of surfaces including leather, textiles, non-wovens and paper.					X	X
SPEC	API-CL95	Aqueous alkali detergent system designed to remove API-195 from treated surfaces.	X	X				
SPEC	API-CPO-803	High solids, solvent solution of maleic anhydride modified chlorinated polypropylene that can be added to paints and coatings to improve adhesion to EPDM, polypropylene or TPO substrates.				X		
SPEC	API-D500	Waterborne, zinc based odor neutralizing product that can be used in a wide range of household, industrial and personal care cleaning and deodorizing products.		X				X

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SPEC	API-D600	Waterborne, zinc based odor neutralizing product that can be used in a wide range of household, industrial and personal care cleaning and deodorizing products. API-D600 produces a soil resistant finish.		X				X
SPEC	API-GREEN 2001	Waterborne, medium gloss, hard surface sealer and joint sand stabilizer. >85% raw materials derived from renewable resources.	X					
SPEC	API-GREEN 2008	Waterborne, non-glossy, color enhancer for hard surfaces. >95% raw materials derived from renewable resources.	X					
SPEC	API-GREEN 2011	Waterborne, glossy, color enhancer for hard surfaces. >75% raw materials derived from renewable resources.	X					
SF/R	API-ST-319	Silicone resin solution that provides excellent water repellency for polymeric stucco, concrete and other masonry surfaces.	X					
SPEC	API-WP30	Low VOC, hydrophobic, non-silicone waterborne emulsion designed to impart water repellency and water beading to wood surfaces.	X					
SPEC	API-WP40	Waterborne, low VOC, hydrophobic emulsion that will impart excellent water repellency to both wood and masonry surfaces.	X					
SF/R	APS-210	Solvent reducible, hydroxy modified, reactive silicone fluid that is easily crosslinked into linear polymers using suitable catalysts.				X		X
SF/R	APS-215	A reactive silicone oil used as a synthetic base, diluent or additive for silicone elastomers. Highly reactive hydroxyl end groups allow for easy crosslinking into linear polymers.			X			X
SE	APS-216 EMULSION	Silicone fluid emulsion that can be used to increase slip and dust/dirt repellency in auto care products for rubber, plastic and vinyl. APS-216 Emulsion can also be effective in mold release compositions.		X	X			
SF/R	APS-219	Solvent reducible reactive silicone fluid that will impart water repellency to textiles and leather.						X

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SF/R	APS-222	Concentrated, self-curable, reactive silicone copolymer that imparts excellent water repellency on masonry surfaces.	X					X
SF/R	APS-230	Reactive silicone fluid that increases color yield, and minimizes wet and dry color rub off, in textile print applications.						X
SF/R	APS-260	Silicone resin powder that can be used as a coating or resin modifier to impart lubricity and abrasion resistance.			X	X	X	
SF/R	APS-262	Low viscosity, alkoxy functional polysiloxane that will react in the presence of moisture to produce a flexible, durable protective film on a variety of substrates.				X		
SE	APS-286 EMULSION	50% active, solvent free, waterborne emulsion of 10,000 cstc silicone fluid. Adds luster & provide dust & dirt pick-up resistance on vinyl, leather & rubber. Can be used as a release aid in molding, extrusion & casting		X	X			X
SF/R	APS-289A	Silicone resin solution that will produce a VOC compliant, color enhancing, sealer for natural stone and masonry surfaces.	X					
SF/R	APS-294N	Solvent reducible, reactive, alkoxy functional, moisture cure polysiloxane that will impart gloss, color enhancement and chemical resistance to variety of surfaces.	X			X		
SF/R	APS-297	Reactive alkyl-aryl silicone fluid designed for use as a mold release agent or lubricant for metal, plastic and rubber parts, where high temperature stability is required.			X			
SF/R	APS-324	Solvent reducible, amino functional silicone fluid that provides a durable, high gloss shine on automotive finishes; or soft hand and excellent water repellency in textile and leather applications.		X				X
SF/R	APS-327	Solvent reducible, reactive, amino functional silicone fluid that imparts a durable shine to automotive finishes; or soft hand, abrasion resistance & excellent water repellency in textile & leather applications.		X				X
SF/R	APS-328	Reactive, amino-modified silicone fluid that will impart outstanding water repellency in architectural finishes; or abrasion resistance, soft hand & water repellency in textile and leather coatings.	X					X

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SE	APS-328 GEL	Waterborne, concentrated, reactive, silicone copolymer emulsion that will impart a high gloss, abrasion resistant finish, with soft hand and good water repellency, to leather, plastic and rubber.		X				X
SE	APS-337B	Waterborne, amino functional silicone microemulsion that will produce a durable, semi-matte, natural looking finish on rubber and vinyl.		X				
SE	APS-337G	Waterborne, silicone microemulsion that will provide excellent color enhancement on stone and masonry substrates.	X					
SF/R	APS-340	Methoxy terminated, amino-functional silicone fluid that will impart a durable, glossy finish to architectural surfaces, textiles and leather.		X				X
SF/R	APS-442	Waterborne silicone surfactant that reduces surface tension and improves leveling and wetting properties.		X		X		X
SF/R	APS-448	Waterborne, hydrophilic, silicone copolymer that produces a high luster shine with excellent dust resistance in “wash & wax” applications.		X				
SE	APS-481 EMULSION	Waterborne, reactive, amino functional silicone that will impart a durable, dust and dirt resistant, protective finish to vinyl, leather and rubber.		X				X
SF/R	APS-689	100 centistoke, solvent reducible, fluorine modified silicone fluid that exhibits a low coefficient of friction and excellent release properties.				X		X X
SF/R	APS-690	450 centistoke, solvent reducible, fluorine modified silicone fluid that exhibits a low coefficient of friction and excellent release properties.				X		X X
SF/R	APS-691	1000 centistoke, solvent reducible, fluorine modified silicone fluid that exhibits a low coefficient of friction and excellent release properties.				X		X X
SF/R	APS-692	10,000 centistoke, solvent reducible, fluorine modified silicone fluid that exhibits a low coefficient of friction and excellent release properties.				X		X X

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SF/R	APS-704	Methyl phenyl modified silicone fluid that offers outstanding lubricity and excellent oxidative stability across a wide temperature range. Exhibits excellent dielectric properties.			X			
SF/R	APS-705	Solvent reducible methyl phenyl modified silicone fluid that offers outstanding lubricity, and thermal, moisture and chemical resistance. Well suited for low temperature applications.			X			
SF/R	APS-D4	VOC exempt diluent for solvent based paint, ink, cosmetic, personal care, industrial cleaning and carrier formulations.				X		
SCA	AP-SILANE 21	Vinyltrimethoxy silane coupling agent that can be used to improve adhesion between organic coatings and inorganic fillers and substrates. AP-SILANE 21 is recommended for crosslinking polyethylene.				X		
SCA	AP-SILANE 22	Vinyltriethoxy silane coupling agent that can be used to promote adhesion between organic coatings and inorganic fillers and substrates. AP-SILANE 22 is recommended for crosslinking polyethylene.				X		
SCA	AP-SILANE 30	N-propyltrimethoxy silane coupling agent that can be used to increase the hydrophobicity of treated surfaces.				X		
SCA	AP-SILANE 31	Amino-functional silane coupling agent. Water soluble. Compatible with epoxy, phenolic, melamine and furan resins.	X			X		
SCA	AP-SILANE 32	Amino-functional silane coupling agent that will impart superior adhesion and strength properties. AP-SILANE 32 is compatible with epoxy, phenolic and melamine resins.				X		
SCA	AP-SILANE 32T	Technical grade amino functional silane coupling agent that can be used with epoxy, phenolic, melamine and other organic resins to improve adhesion and structural strength.				X	X	
SCA	AP-SILANE 33	Amino functional silane coupling agent that will impart superior adhesion and increased strength to reinforced phenolic, acrylic, melamine and epoxy thermoset systems.				X		
SCA	AP-SILANE 33W	Waterborne amino silane coupling agent that can be used to improve adhesion between organic coatings and inorganic substrates.	X			X		

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SCA	AP-SILANE 51	Epoxy functional silane coupling agent that can be used with epoxy, phenolic an melamine resin systems to enhance adhesion and increase strength.				X	X	
SCA	AP-SILANE 71	Methacryloxy-functional silane coupling agent recommended for use with unsaturated polyester and other thermoset composites.				X	X	
SCA	AP-SILANE 71T	Technical grade of a methacryloxy-functional silane coupling agent that can be used to improve adhesion & strength in coatings, composites, adhesives and sealants that cure via free radical reaction.				X	X	
SCA	AP-SILANE 81	Mercaptopropyl trimethoxy silane coupling agent that can be used to improve adhesion and strength characteristics when bonding rubber to inorganic substrates.				X	X	
SCA	AP-SILANE 90	Trimethoxymethylsilane coupling agent that will impart a high degree of hydrophobicity to treated surfaces.	X			X		
SE	APS-ME142D	Waterborne silicone resin/silane microemulsion that impart water repellency to hard surfaces. Small particle = superior penetration without changing the appearance of the treated surface.	X					
SE	APS-ME143	Waterborne silicone resin/silane/fluorochemical microemulsion that imparts water repellency & stain resistance to hard surfaces. Small particle = superior penetration with no change in surface appearance.	X					
SE	APS-ME5	Waterborne, high viscosity, amino silicone microemulsion designed to produce a superior, high gloss, finish on rubber and vinyl.		X				X
SPEC	APS-PSA 101-10	Solvent reducible silicone PSA with excellent thermal resistance and superior dielectric properties.					X	
SPEC	APS-PSA 35	Water-based silicone pressure sensitive adhesive with excellent thermal resistance and superior dielectric properties.					X	
SPEC	APW-100	Waterborne wax additive that increases water beading for water repellent products. APW-100 can produce a Lotus leaf like water beading effect.	X					

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SPEC	APW-319	Very low turbidity, cationic microemulsion of pure carnauba wax that provides a durable finish, excellent gloss & slip, and resistance to marring & dirt pick-up. Can be used on fabric, leather, wood, metal & painted surfaces.	x	x		x		x
SPEC	APW-326	Silicone wax copolymer emulsion that can be used in spray polish applications to impart durability, slip and gloss to a variety of substrates		x				
SE	DAIMUL 60	Solvent free, waterborne, 60% active emulsion of 350 centistoke dimethyl fluid that will impart high gloss and slip to substrates including rubber, plastic, vinyl, leather and metal.		x		x		x
SPEC	DAISIL NSNM-100	Solvent or water reducible, VOC free, non-silicone defoaming agent.				x		
SF/R	DIMETHYL FLUID	General purpose polysiloxane fluids with viscosities ranging from 0.65 to 1 million centistokes for use in lubricant, release and polish applications.		x	x			x
CPO	Hardlen® 13LP	Solvent soluble chlorinated polypropylene adhesion promoter that will improve adhesion of coatings and inks on polyolefin substrates.				x		
CPO	Hardlen® 14LWP	Solvent soluble chlorinated polyolefin product that is effective as a primer or coating additive to enhance adhesion to polypropylene, TPO and EPDM substrates.				x		
CPO	Hardlen® 16LP	Solvent soluble chlorinated polypropylene product that is effective as a primer, coating additive or adhesive for polypropylene, TPO, EPDM and other olefin based substrates.				x		
CPO	Hardlen® CY-9122	Maleic anhydride modified chlorinated polypropylene resin that will improve interlayer adhesion between topcoats and olefin-containing substrates including polypropylene, EPDM and TPO.				x		
CPO	Hardlen® DX-523P	Chlorinated polypropylene adhesion promoter designed for use in UV/EB coatings for polypropylene, TPO and EPDM substrates.				x		
CPO	Hardlen® DX-530P	Chlorinated polypropylene adhesion promoter designed for use in UV/EB coatings and inks for polypropylene, TPO and EPDM surfaces.				x		

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CPO	Hardlen® EH-801	Solvent free, water-based, binder/primer that will impart superior adhesion to polypropylene, EPDM and TPO without pretreatment. Requires a high bake temperature.				X		
CPO	Hardlen® EW-5303	Flexible, solvent free, water-based, binder/primer that provides strong adhesion to polypropylene, TPO and EPDM substrates.				X		
CPO	Hardlen® EW-8511	Solvent free, water-based, flexible, binder/primer that provides strong adhesion to polypropylene, TPO and EPDM substrates. Hardlen EW-8511 has an excellent affinity for polyurethane based paints.				X		
MT	MT-100S	Micronized titanium dioxide treated with fatty acid and aluminum that can be used in cosmetics, coatings and inks to impart protection against UV light degradation.				X	X	
MT	MT-100T	Micronized titanium dioxide treated with fatty acid and aluminum compounds that will provide protection against UV degradation when used in cosmetics, paints, inks and packaging materials.				X	X	
MT	MT-150W	Micronized titanium dioxide with hydrophilic characteristics that will disperse in aqueous media to impart resistance to UV degradation to cosmetics, inks and coatings.				X	X	
MT	MT-500B	Micronized titanium dioxide with hydrophilic characteristics that readily disperses in water to provide protection against UV degradation in cosmetics, paints and inks.				X	X	

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Let us put the API advantage to work for you!

Advanced Solutions

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For more information see our brochure for:

- Architectural Products
- Auto and Marine Care
- Fluorosurfactants
- Silane Coupling Agents

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