

APPENDIX A

LIST OF AVAILABLE PRODUCTS

APPENDIX A
CONCRETE-CURING COMPOUNDS

Coating Company and Product Name	Interior Exterior	VOC content (gm/l)	Solids (% by volume)	Coverage (sq ft/gal)	Recommended Substrate/Exposure	Coating Characteristics	Dry time to recoat	Cost \$/gal
Products with a VOC content between the current and proposed limits (350-101 g/l)								
Conspec D.O.T. Resin Cure	E	262	N/A	200	Designed for use on exterior commercial projects, such as highways, residential paving, airport runways, dams, parking lots.	Water emulsified, resin based liquid membrane forming curing compound for freshly poured concrete, ready to use, easy to spray.		
Conspec D.O.T. Resin Cure White	E	262	N/A	200	Designed for use on exterior commercial projects, such as highways, residential paving, airport runways, dams, parking lots.	Water emulsified, resin based liquid membrane forming curing compound for freshly poured concrete, ready to use, easy to spray. Ready to use, white when applied.		
Conspec W.B. Resin Cure 0-348-7351	I/E	270	N/A	200	Suitable where solvent based curing compounds are not desirable or allowable. May be applied on interior, exterior, horizontal, vertical, fresh or aged surfaces.	Water emulsified, all resin based liquid membrane forming curing compound for freshly poured concrete. Ready to use, white when applied.		
Degussa Kure 1315 transparent, water-based acrylic curing, sealing, and dustproofing compound	I/E	139	N/A	200-400	Freshly placed and finished concrete, aged concrete floors, terrazzo, brick.	Transparent water-based blend of acrylic polymers used to cure, seal and dustproof, abrasion resistant.	3 hr touch 1 yr shelf	\$10
Degussa Kure-N-Seal waterborne transparent acrylic curing, sealing, and dustproofing compound	I/E	311	N/A	200-400	Use on freshly placed and finished concrete, aged concrete and masonry, brick floors, terrazzo.	Transparent, sprayable, acrylic-based polymer solution that cures, seals and dustproofs freshly placed or aged concrete in a single operation.	4 hr touch 1 yr shelf	\$7
Degussa Kure-N-Seal W transparent acrylic water-based curing, sealing, and dustproofing compound	I/E	146	N/A	200-400	Freshly placed and finished concrete, aged concrete.	Transparent, acrylic-based polymer solution that cures, seals and dustproofs. Use it on both freshly placed and finished concrete and aged concrete floors.	4 hr touch 1 yr shelf	\$9
Degussa Kure-N-Seal WB acrylic, and transparent curing, sealing, and dustproofing compound	I/E	311	16	200-600	Freshly placed and finished concrete; aged concrete floors, brick floor; terrazzo	Efficiency retains moisture for freshly placed concrete; ensures proper strength development; minimizes shrinkage cracking; makes surfaces easier to clean and maintain; provides extended wear; withstands pedestrian traffic; can be tiled or carpeted over; helps ensure even coverage; meets EPA regulations and is environmentally responsible.	4 hr recoat 7 day cure 1 yr shelf	\$5
Fox Industries Engineered Products FX-14 WB Concrete Curing Compound	E	230	N/A	200	Water based emulsion that forms a moisture retentive membrane on freshly placed concrete.	Available in clear or white pigmented version and is ready to use. Water based, voc compliant, non-combustible, controls water loss, prevents micro-cracking, easy cleanup.	3 hr recoat	\$8
L&M Construction Chemicals, Inc. L&M Cure R, Cure R-2 Aqueous Silicate Solution	E	325	N/A	200-400	Recommended for exterior pavements.	Water-based, dissipating resin curing compound, fast drying, ready-to-use.	2 hr touch	
Nox-Crete Cure & Seal 100-300 E	E	125	N/A	200-400	Applied to freshly placed and finished concrete surfaces.	Economical, water based acrylic copolymer resin type curing and sealing compound	30-60 min tack-free 1-2 hr recoat 1 yr shelf	

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Nox-Crete Cure & Seal 1200 E	E	350	N/A	100	Applied to freshly placed and finished concrete surfaces.	Results in a transparent, architectural grade, water based, methyl methacrylate acrylic concrete curing and sealing compound, high gloss coating with good oxidation resistance, minimizes concrete crazing and cracking.	1-2 hr tack-free 1 yr shelf	
Scofield Cureseal-W Gloss	I/E	250	N/A	300	Designed for curing and sealing colored or uncolored concrete and finishing new or existing, interior or exterior concrete flatwork.	Clear curing compound and sealer for freshly placed colored or uncolored concrete flatwork and a durable finish for protecting colored, uncolored, or multicolored concrete hardscapes and floors.	1 yr shelf	\$26
Scofield Cureseal-W Semi Gloss	I/E	250	N/A	300	Designed for curing and sealing colored or uncolored concrete and finishing new or existing, interior or exterior concrete flatwork.	Environmentally compatible, clear curing compound and sealer.	1 yr shelf	\$25
Sei Chemical Products GCC-31S Water-Based Cure	I/E	350	N/A	200	Used on both interior and exterior, vertical and horizontal concrete surfaces.	Water-base concrete curing compound is formulated from hydrocarbon resins, produces an impermeable film which optimizes water retention, ready-to-use, minimizes thermal cracking, dusting and other defects.	1.5 hr touch	
Sei Chemical Products GCC-2250 Bridge Deck Cure	E	350	N/A	200	Fresh concrete, clean and free of foreign matter, moist but free of standing water.	Ready-to-use concrete curing compounds are high solids, white pigmented, polyalaphamethylstyrene-based, provides a tough, smooth, uniform film with excellent adhesion to the fresh concrete surface.	4 hr touch	
Vexcon Chemicals, Inc. Certi-Vex Envio Cure 100-500-1000	I/E	278	N/A	200	Ideal for use on all interior and exterior concrete where an economical non-permanent cure, meeting ASTM C-309 Type 1 or 1D, Class A&B and AASHTO M-148 is needed.	Provides for complete development of concretes wear resistance and strength properties, low moisture transmission rates, quick drying, prevents efflorescence, dusting and spalling.	25 min touch 70 min tack-free	\$6
Vexcon Chemicals, Inc. Certi-Vex Envio Cure Asphalt	E	240	N/A	200-300	Ideal for use on fresh concrete that will be subsequently coated with bituminous mastic compounds, as well as to seal patching work on asphalt and to rejuvenate and seal existing asphalt.	When used as a concrete cure, provides for complete development of concrete's wear resistance and strength properties, low moisture rate, quick drying, also used as a sealer.		\$9
Vexcon Chemicals, Inc. Certi-Vex Envio Cure Clear-1315 VOC	E	285	N/A	100-200	Ideal for use where top performance on concrete is desired.	Premium curing compound, based on Polyalpha Methylstyrene technology designed to meet the toughest performance and testing requirements. The product is non-settling, easy to use, quick drying and resists moisture.	1 yr shelf	\$13
Vexcon Chemicals, Inc. Certi-Vex Envio Cure White 100-500-1000	E	278	N/A	200	The product is ideal for use on projects where a wax based product would be used only for cost reasons.	Provides for complete development of concretes wear resistance and strength properties, low moisture transmission rates, quick drying, prevents efflorescence, dusting and spalling.	1 yr shelf	\$6

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Vexcon Chemicals, Inc. Certi-Vex Enviro Cure White 1315 VOC	E	278	N/A	100-200	Designed to meet the toughest performance and testing requirements. Ideal for use where top performance on is needed.	Premium white pigmented curing compound, based on Polyalpha Methylstyrene technology, non-settling, easy to use, quick drying, resists moisture loss.	1 yr shelf	\$13
Vexcon Chemicals, Inc. Certi-Vex Enviro RC 1000	I/E	334	46	350	Ideal for use on all interior and exterior concrete where an economical non-permanent cure, meeting ASTM C-309 Type 1 or 1D, Class A&B and AASHTO M-148 and CRD-C 300.	Solvent base voc resin-base dissipating cure, cold weather curing compound, quick drying, prevents efflorescence, dusting and spalling.	30 min touch	\$10

N/A= Not Available

Products with VOC content equal to or less than the proposed limit (100g/l)								
ChemMasters, EZ Strip Cure	I/E	0	N/A	200	Horizontal or vertical concrete structures	Film forming, easily removed. Meets ASTM C309, Type 1, Class A	N/A	\$4
ChemMasters, Polyseal WB Acrylic	I/E	82	25	300-600	Formed concrete walls, in-place concrete, colored concrete, protects concrete surfaces against deicing chemicals, fertilizers, salts, grease, oil, alkalis, mild acids and detergents.	Film forming, easily removed. Meets ASTM C309, Type 1, Class A	2 hr hard film 8 hr light traffic 7 day cure	\$10
ChemMasters, Safe-Cure & Seal EPX, Clear or pigmented WB Epoxy, 2	I/E	5 to 24	31 to 45	200	Horizontal or vertical concrete structures	Cures, seals and primes, does not need to be removed, excellent resistance to chloride ion penetration, moisture vapor transmission, improvement in wear and chemical resistance over acrylics, exceptional tensile and shear bond strengths for improved durability. Meets ASTM C309, Type I or II, Class A or B	6-8 hr dry 30 min pot life 24-72 hr recoat	\$5
ChemMasters, Safe-Cure 1000, Wax Emulsion, WB White Pigmented	E	30	23	200	Any concrete including pavement, curbing, sidewalks, driveways, parking lots, medium barriers, and mat foundations.	DOT approved, excellent moisture retention, superior spraying characteristics. Meets ASTM C309, Type II, Class A. Reflects heat.	< 4hr dry	\$7
ChemMasters, Safe-Cure AS, Clear or white, WB Blend of Boiled Linseed Oil and Proprietary Components	E	5	N/A	200	Concrete pavement, bridge decks, parking structures	Excellent curing characteristics, low viscosity. Meets ASTM C309, Type II, Class B.	4 hr dry	\$5
Conspec City White Cure	E	19	2	200-300	Specially designed for use on exterior commercial projects, such as highways, residential paving, airport runways, concrete lined canals, dams, parking lots, engineering projects and as specified.	White pigmented water-based wax concrete curing compound formulated to retain moisture in freshly poured concrete, selected white pigments reflect the heat of the sun, keeping the concrete surface cooler, reduces shrinkage. Meets ASTM C309, Type II, Class A.		
Conspec Conspec #21	E	0	10	200-500	Formulated for curing and dustproofing freshly cast concrete. Recommended for use on exterior concrete surfaces where the natural appearance of the concrete is to be preserved and weather resistance improved.	A multi-use penetrating concrete curing compound, enhances the abrasion, impact and chemical resistance of concrete, water-soluble, odorless, non-flammable, contains silicates.		

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Conspec D.O.T. Cure W.W.	E	54	N/A	200-300	Specially designed for use on exterior commercial projects, such as highways, residential paving, airport runways, concrete lined canals, dams, parking lots, engineering projects and as specified.	Reduces shrinkage, retains moisture to reduce "plastic shrinkage cracks", accelerates strength gain, strength of concrete continues to increase as long as moisture is present for hydration of cement, improves durability.		
Conspec F.A.A. Cure W.W.	E	42	4	200-300	Specially designed for use on exterior commercial projects, such as highways, residential paving, airport runways, concrete lined canals, dams, parking lots, engineering projects and as specified.	Reduces shrinkage, retains moisture to reduce "plastic shrinkage cracks", accelerates strength gain, strength of concrete continues to increase as long as moisture is present for hydration of cement, improves durability. Meets ASTM C309, Type II, Class A.		
Dayton Superior Crete-Cure Concentrate (J-12)	I/E	0	38	200-600	Concentrated material for simultaneous curing, hardening and dustproofing of interior and exterior, horizontal and vertical surfaces of both freshly finished and older concrete floors and walls.	Provides a chemical hardened surface with increased resistance to water, chemically hardened surface with increased resistance to water, chemical and oil absorption, concentrate solution of sodium orthosilicate with dye.	1 yr shelf	\$10
Degussa Kure-N-Harden Hardening, sealing, and dustproofing compound	I/E	0	N/A	150-200	Applications include concrete floors and pavements, curing of fresh concrete, renovation of aged concrete, industrial, processing, and brewing plants, educational, medical, and nursing facilities, utility, public and multi-residential buildings.	Protects floors during construction, easy application, quick drying, water-based, aid for curing new concrete, concrete hardener, improved abrasion resistance, silicate based	30-60 min touch 1 yr shelf	\$8
Degussa Masterkure 200W High-solids, high-efficiency, VOC free curing compound for concrete	I/E	0	N/A	300-400	Applications include curing floor toppings and dry-shake hardeners, where curing compounds must later be removed, where solvent vapors must be avoided, where government regulations limit VOC discharge, where moisture-retention requirements are necessary.	Ensures high curing efficiency, provides increased wear resistance, non-yellowing, allows concrete to attain full strength potential, longer-lasting concrete floors and slabs, suitable for indoor or outdoor use. WB polymer and wax-emulsion. Meets moisture retention requirements of ASTM C309, Type 1.	1 yr shelf	\$7
Degussa Sonosil Curing aid, hardening and dustproofing compound for concrete	I/E	0	N/A	300-500	Applications include floors, walls, decks, docks, ramps. Freshly placed concrete, newly cured bare concrete and aged concrete.	Residue free, available with fugitive red dye, soil and grease easily removed, water soluble, easy to apply, quick drying. Sodium silicate based	30-60 min touch 1 yr shelf	\$5
Edoco 1125 Silicate Hardener & Sealer	E	0	10	200-500	Formulated for curing and dustproofing freshly cast concrete. Recommended for use on exterior concrete surfaces where the natural appearance of the concrete is to be preserved and weather resistance improved.	A multi-use concrete curing compound, enhances the abrasion, impact and chemical resistance of concrete, water-soluble, odorless, non-flammable.		\$3
Edoco Burke City White	E	19	2	200-300	Specially designed for use on exterior commercial projects, such as highways, residential paving, airport runways, concrete lined canals, dams, parking lots, engineering projects and as specified.	Reduces shrinkage, retains moisture to reduce "plastic shrinkage cracks", accelerates strength gain, strength of concrete continues to increase as long as moisture is present for hydration of cement, improves durability. Meets ASTM C309, Type II, Class A		\$4

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Edoco Burke Wax Emulsion Clear	E	23	1	200-300	Specially designed for use on exterior commercial projects, such as highways, residential paving, airport runways, concrete lined canals, dams, parking lots, engineering projects and as specified.	Reduces shrinkage, retains moisture to reduce "plastic shrinkage cracks", accelerates strength gain, strength of concrete continues to increase as long as moisture is present for hydration of cement, improves durability. Meets ASTM C309, Type 1, Class A		\$4
Edoco Burke Wax Emulsion White	E	42	4	200-300	Specially designed for use on exterior commercial projects, such as highways, residential paving, airport runways, concrete lined canals, dams, parking lots, engineering projects and as specified.	Reduces shrinkage, retains moisture to reduce "plastic shrinkage cracks", accelerates strength gain, strength of concrete continues to increase as long as moisture is present for hydration of cement, improves durability. Meets ASTM C309, Type II, Class A		\$3
Euclid Chemical Company, The Kurez Vox White Pigmented VOC Compliant, Solvent Free Curing Compound	E	0	N/A	200-300	Primary applications include exterior paving, walls, columns, jersey barriers, residential concrete, sidewalks, curbs, gutters, bridge decks, parapet walls, commercial concrete.	Forms an efficient moisture barrier for optimum curing of concrete, helps harden concrete through the promotion of proper cement hydration, suitable replacement for solvent based cures where fumes are objectionable. Meets ASTM C309, Type 2, Class A & B.	1 hr touch	\$7
L&M Construction Chemicals, Inc. L&M Cure Aqueous Silicate Solution	E	0	N/A	200-300	Recommended for areas where non-residual performance is critical and later toppings and sealers are desirable and scheduled.	VOC compliant, ready-to-use, non residual concrete curing agent that penetrates surfaces to cure the concrete from within. Water-based, clear, odor free. Contains silicates.	4 hr touch	\$25
L&M Construction Chemicals, Inc. L&M Cure W and L&M Cure W-2 WB Petroleum Wax - Emulsion Solution	E	95	N/A	200	Used only on surfaces in areas where subsequent coatings or toppings are not planned. State highways, DOT's, city and county roads, bridge decks, dams, and curb and gutter work.	VOC compliant, ready-to-use, membrane forming, emulsified wax concrete curing agent that cures the concrete by forming a barrier against moisture loss without staining concrete surfaces. Cure W meets ASTM C309, Type 1 and 1D, Class A and Cure W2 meets ASTM C309, Type 2, Class A.	4 hr touch	\$4
Nox-Crete Bro-cure	E	0	N/A	350-450	Use on concrete surfaces that are to receive further treatment and where water curing, burlap or polyethylene are not viable alternatives.	Chemically reacts with new and old concrete to cure, harden and dustproof without changing the normal concrete surface texture. Silicate based.	1 yr shelf	
Symons City White	E	19	1	200	Should be applied to newly placed concrete as soon as the surface water has dissipated and the concrete has been finished. On Vertical concrete surfaces, should be applied immediately after formwork has been removed.	Water-based, white-pigmented curing compound for newly placed concrete surfaces, produces a membrane film that promotes thorough concrete hydration and strength development. Meets ASTM C309, Type 2, Class A.	2 hr touch 1 yr shelf	\$3
Symons CRD White	E	42	5	200	Should be applied to newly placed concrete as soon as the surface water has dissipated and the concrete has been finished. On Vertical concrete surfaces, should be applied immediately after formwork has been removed.	Water-based, white-pigmented curing compound for newly placed concrete surfaces, produces a membrane film that promotes thorough concrete hydration and strength development. Meets ASTM C309, Type 2, Class A.	2 hr touch 1 yr shelf	\$7

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Symons Spec-Cure C309	E	42	2	200	Should be applied to newly placed concrete as soon as the surface water has dissipated and the concrete has been finished. On Vertical concrete surfaces, should be applied immediately after formwork has been removed.	Clear, water-based curing compound for newly placed concrete surfaces, meets ASTM-C-309, formulation of paraffin/resin that produces a moisture resistant membrane film on concrete surfaces to assure hydration of the cement. Meets ASTM C309, Type 1 or 1D, Class A.	2 hr touch 1 yr shelf	\$4
TK products (Sierra Corp), TK-L368 Clear Emulsion Linseed Oil	E	4	52	200	Fresh concrete surfaces	Protects coating, protects concrete from deicing chemical and freeze/thaw cycles. Meets ASTM C309, Type 1, Class A.	N/A	
W.R. Meadows 1100-Clear Series	I/E	90	15	200	Formulated from hydrocarbon resins and may be used on interior, exterior, vertical and horizontal concrete surfaces.	Resin-base, water-base, ready-to-use, improves resistance to abrasion and corrosive action of salts and chemicals, minimizes excessive shrinkage. Meets ASTM C309, Type 2, Class A & B.	1.5 hr touch	\$7
W.R. Meadows 1600-White Series	E	80	25	200	Ideal for application on exterior, horizontal surfaces such as highways, airports, street and curb paving.	Water-base white pigmented concrete curing compounds are wax-base dispersions, with selected white pigments. Meets ASTM C309, Type 2, Class A.	2 hr touch	\$3
W.R. Meadows VOCOMP-20	I/E	66	9	300	For interior and exterior, vertical and horizontal concrete surfaces. Ideal for application on commercial and industrial floors, sidewalks, basement and garage floors, multi-level parking decks, patios, driveway and parking areas.	Ready-to-use, non-yellowing, water-base compound that cures and/or seals concrete in one quick and easy application, minimizes hair-checking, premature cracking, dusting and spalling, dries quickly on new concrete to a durable, clear sheen finish that protects and enhances the natural appearance of concrete. Meets ASTM C309, Type 1, Class B.	N/A	\$3

N/A= Not Available

APPENDIX A
DRY-FOG COATINGS

Coating Company and Product Name	Interior Exterior	VOC content (gm/l)	Solids (% by volume)	Coverage (sq ft/gal)	Recommended Substrate/Exposure	Coating Characteristics	Dry time to recoat	Cost \$/gal.
Products with a VOC content between the current and proposed limits (400-101 g/l)								
Highland International Engineered Paint, 45C Series High Performance Dry-Fall Exterior Universal Primer	E	400	42	672	45C combination of rust inhibitors makes it a good choice for painting large plants, trailers, equipment, and vehicles.	High performance exterior universal primer, fast drying.	5 min touch 10 min tack free 1 yr shelf	\$24
Highland International Engineered Paint, 475C Series High Performance Exterior Dry-Fall 2K Epoxy Primer	E	400	50	800	May be applied over tightly bonded rust or mill scale and offers outstanding chemical, water, weathering, and corrosion protection.	High performance exterior epoxy primer, two component, surface tolerant, fast drying.	30 min tack free 2-3 hr dry 5-7 day cure 1 yr shelf	\$30
Highland International Engineered Paint, 485C Series High Performance Exterior Dry-Fall 2K Epoxy Primer	E	400	50	784	May be applied over tightly bonded rust or mill scale and offers outstanding chemical, water, weathering, and corrosion protection.	High performance exterior epoxy "Direct- to-Metal" surface tolerant, high solids, two component, drying.	30 min recoat 30 min tack free 5-7 day cure 1 yr shelf	\$34
Highland International Engineered Paint, 65C Series High Performance Exterior Dry-Fall Modified Acrylic Topcoat	E	400	42	672	65C has outstanding gloss and weathering properties making it an excellent choice for painting large plants, trailers, equipment, and vehicles.	High performance exterior modified acrylic topcoat, fast drying.	15 min tack free 20 min recoat 1 yr shelf	\$26
Highland International Engineered Paint, 68 Series High Performance Exterior Dry-Fall 2-K Aliphatic Acrylic Urethane	E	400	54	864	Overspray is designed to dry to powder 10-20 feet from the point of application allowing painting operations to continue without the worry of overspray damage to nearby vehicles or equipment.	High performance two-component aliphatic acrylic urethane topcoat, ultimate gloss retention, durability and corrosion protection.	1 hr tack free 6-8 hr dry 5-7 day cure 1 yr shelf	\$43
Sherwin Williams, Industrial & Marine Coatings 3.02 Waterborne Acrylic Dry Fall Dryfall flat brilliant white/black B48W60 and B48BW1	I	380	40	128-214	Designed for use on ceilings and overhead surfaces of commercial and institutional buildings, textile mills, warehouses, production facilities, gymnasiums, or wherever a maximum light reflection finish is required	Increase lighting efficiency, promotes safety and improved production output through better lighting, less eye strain and higher light reflectance; humidity resistance, fume discoloration resistance and long-term durability all serve to reduce maintenance costs	10 min touch 4 hr recoat 1 yr shelf	\$12

N/A= Not Available

Products with a VOC content equal to or less than the proposed limit (100 g/L)								
Benjamin Moore, M53 Sweep-Up Spray Latex Flat	I	37	40	320	Recommended for interior ceilings or walls, where high hiding, less expensive	Overspray settles as dry powder, minimal surface prep, superior hiding, one coat application, low VOC, retains whiteness, low odor.	30 min touch 1 hr recoat	\$19
Benjamin Moore, M53S Sweep-Up Spray Latex Semi-Gloss	I	40	35	280	Recommended for industrial ceilings or walls, areas where wet overspray could not be tolerated, may be used on galvanized metal.	Overspray settles as dry powder, minimal surface prep, superior hiding, one coat application, low VOC, retains whiteness, low odor.	30 min touch 1 hr recoat	\$19

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Benjamin Moore, M53-80 Sweep-Up Spray Latex Flat Black	I	23	42	340	Recommended for industrial ceilings or walls, areas where wet overspray could not be tolerated.	Overspray settles as dry powder, minimal surface prep, superior hiding, one coat application, low VOC, retains whiteness, low odor.	30 min touch 1 hr recoat	\$15
Cloverdale Paint, 05135 Latex Dryfall Semi Gloss	I	80	40	215-320	Intended for wood ceilings, Q-decks, primed metal joists or other new construction work where a very fast drying, high hiding coating is required.	Water-based pure acrylic latex for use on ceilings of commercial or industrial buildings. Has excellent light reflectance, contains a flash rust inhibitor and adheres well to most surfaces.	15 min tack free 2 hr recoat	
Cloverdale Paint, 05153 Latex Dryfall Eggshell	I	80	40	215-320	Intended for wood ceilings, Q-decks, primed metal joists or other new construction work where a very fast drying, high hiding coating is required. Used in commercial and industrial buildings	Water-based eggshell is a pure acrylic latex. Excellent light reflectance and adheres very well to most surfaces.	15 min tack free 2 hr recoat	
Columbia Paint & Coatings, 02-700 Latex Flat Dry Fall	I/E	46	35	225-275	Suggested for use on interior and exterior surfaces including ceilings, walls, and properly prepared galvanized and structural steel surfaces in industrial, commercial and institutional buildings and warehouses.	Low odor, flash rust resistant and water- based for easy cleanup, dries to a high- reflective flat finish.	15-20 min touch 2 hr recoat	\$10
Columbia Paint & Coatings, 02-702 Latex Semi-Gloss Dry Fall	I	23	38	250	Suggested for use on interior surfaces including ceilings, walls, and properly prepared galvanized and structural steel surfaces in industrial, commercial and institutional buildings and warehouses.	Very low odor, flash rust resistant and water-based for easy cleanup. Dries to a high-reflective semi-gloss finish.	20-30 min touch 2 hr recoat	\$12
Columbia Paint & Coatings, 02-705 Latex Eggshell Dry Fall	I	17	38	250	Suggested for use on interior surfaces including ceilings, walls, and properly prepared galvanized and structural steel surfaces in industrial, commercial and institutional buildings and warehouses.	Very low odor, flash rust resistant and water-based for easy cleanup. Dries to a high-reflective eggshell finish.	20-30 min touch 2 hr recoat	\$11
Diamond Vogel Paints, MV-Cote 300 Latex Flat Dri-Mist MV-Series	I	19	30	488	Formulated for use on primed interior structural steel ceilings in commercial or industrial maintenance environments.	Fast dry, flat white latex designed for use on interior surfaces where the overspray or fall out must be dry before it reaches the floor	2 hr touch 1 hr recoat	\$10
Diamond Vogel Paints, V-Cote 303 Latex Dry-Mist Semi-Gloss MV-1520	I	1	34	545	Formulated for use on primed interior structural steel ceilings in commercial or industrial maintenance environments.	A fast dry, semi-gloss white latex designed for use on interior surfaces where the overspray, or fall out, must be dry before it reaches the floor.	2 hr touch 1 hr recoat	\$13

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Dunn Edwards Paints, W6078 Aquafall Latex Dry Fall Low Sheen	I	50	36	250-300	Designed for interior ceilings and overhead surfaces. Ideal for commercial warehouses, factories, retail outlets, hangars, parking structures, and other facilities where overspray cannot be tolerated.	Low sheen is a quality fast drying, waterborne dry fall coating, exhibits very good adhesion.	15 min touch 2 hr recoat	\$27
Dunn Edwards Paints, W6079 Aquafall Latex Dry Fall Flat	I	30	43	275-325	Designed for interior ceilings and overhead surfaces. Ideal for commercial warehouses, factories, retail outlets, hangars, parking structures, and other facilities where overspray cannot be tolerated.	Fast drying waterborne coating, good adhesion.	15 min touch 2 hr recoat	\$23
Dunn Edwards Paints, W6270 Aquafall Latex Dry Fall Eggshell	I	50	36±2	225-275	Designed for interior ceilings and overhead surfaces. Ideal for commercial warehouses, factories, retail outlets, hangars, parking structures, and other facilities where overspray cannot be tolerated.	Quality, fast drying, waterborne dry fall, good adhesion.	15 min touch 2 hr recoat	\$27
Duron, Inc. Interior Acrylic Latex Dry Fog 904-0005 Flat Finish White	I	10	38	300	Designed for professional airless spray application only to interior ceilings.	Quick drying, easy cleanup, low VOC, rust resistant.	30 min touch 4 hour recoat	\$17
Duron, Inc. Interior Acrylic Latex Dry Fog 95-111 Flat Finish Black	I	41	30	300	Designed for professional airless spray application only to interior ceilings.	Quick drying, easy cleanup, low VOC, rust resistant.	30 min touch 4 hour recoat	\$17
Duron, Inc. Interior Acrylic Latex Dry Fog 904-0000 Eggshell finish White	I	27	26	300	Designed for professional airless spray application only to interior ceilings.	Quick drying, easy cleanup, low VOC, rust resistant.	30 min touch 4 hour recoat	\$20
Frazee Paint, 504 Latex Dry Fall: Interior Flat	I	49	38	100-200	Primarily used for interior ceilings, beams and joists.	Interior latex dryfall flat, high hide, light-reflective, minimal overspray.	15 min touch 2 hr recoat 7 day cure	\$29
Frazee Paint, 523 Latex Dry Fall Eggshell White	I	93	33	100-200	Primarily used for interior ceilings, beams and joists.	Interior high-hiding, light reflective eggshell finish, formulated to minimize overspray.	15 min touch 2 hr recoat 7 day cure	\$20
ICI Paints, 1280-1200 Spraymaster Pro Uni-Grip-WB Aquacrylic Dryfall Flat Primer & Finish	I/E	27	36	288-385	Used for interior ceilings and overhead surfaces such as those in offices, warehouses, stores, hotels, textile mills and industrial plants. May also be used in exterior overhead areas not subject to direct weathering such as covered parking garages.	Premium quality, waterborne acrylic flat dry fog interior coating, very low odor, noncombustible, excellent adhesion and resistance to flash rusting,.	15 min touch 2 hr recoat	\$22

APPENDIX A
DRY-FOG COATINGS

Coating Company and Product Name	Interior Exterior	VOC content (gm/l)	Solids (% by volume)	Coverage (sq ft/gal)	Recommended Substrate/Exposure	Coating Characteristics	Dry time to recoat	Cost \$/gal.
ICI Paints, 1482-1200 Spraymaster Pro Uni-Grip-WB Aquacrylic Dryfall Eggshell Primer & Finish	I/E	26	34	272-361	Used for interior ceilings and overhead surfaces such as those in offices, warehouses, stores, hotels, textile mills and industrial plants. May also be used in exterior overhead areas not subject to direct weathering such as covered parking garages.	Premium quality, waterborne acrylic eggshell interior coating, very low odor, noncombustible, excellent adhesion and resistance to flash rusting.	15 min touch 2 hr recoat	\$23
ICI Paints, 1486-1200 Spraymaster Pro Uni-Grip-WB Aquacrylic Dryfall Semi-Gloss Primer & Finish	I/E	39	40	350-450	Used for interior ceilings and overhead surfaces such as those in offices, warehouses, stores, hotels, textile mills and industrial plants. May also be used in exterior overhead areas not subject to direct weathering such as covered parking garages.	Premium quality, waterborne acrylic semi-gloss coating, low odor, noncombustible, excellent adhesion and resistance to flash rusting.	15 min touch 2 hr recoat	\$28
ICI Paints (Devoe Paint), DP31801 White, DP31803 Black Multiplex - WB Waterborne Acrylic Flat Dry Fog Primer and Finish	I/E	63	35	288-385	Can be applied to most types of interior ceilings and overhead roof decking, joists, beams and ducts, including preprimed or primed steel, galvanized steel, nonferrous metals and concrete. Can also be used in exterior overhead areas not subject to direct weathering.	Waterborne acrylic dry fog coating with very low odor and a noncombustible flash point rating. Features good adhesion and resistance to flash rusting, fast dry, easy cleanup, good moisture resistance.	15 min touch 2 hr recoat 1 yr shelf	\$24
ICI Paints (Devoe Paint), DP31823 Multiplex - WB Waterborne Acrylic Eggshell Dry Fog Primer and Finish	I/E	94	33	283-377	Can be applied to most types of interior ceilings and overhead roof decking, joists, beams and ducts, including preprimed or primed steel, galvanized steel, nonferrous metals and concrete. Can also be used in exterior overhead areas not subject to direct	Waterborne acrylic eggshell dry fog coating with low odor and a noncombustible flash point rating. Features good adhesion and resistance to flash rusting, fast dry, easy cleanup, good moisture resistance.	15 min touch 2 hr recoat 1 yr shelf	\$26
Kelly-Moore Paints 480 Dry Fog II Flat Latex Maintenance Finish	I	<50	31	150-250	Designed to dry fog within 18 feet for easy application and cleanup. Good for tall, hard to reach ceiling, walls, framing and their various substrates. Good for commercial and industrial application.	Professional quality, interior, flat latex maintenance finish. Multiple substrate usage, good adhesion, low odor and voc, water cleanup.	1 hr touch 4 hr recoat	\$23
Kelly-Moore Paints, 481 Dry Fog II Satin Latex Maintenance Finish	I	<10	30	200-250	Designed to dry fog within 18 feet for easy application and cleanup. Good for tall, hard to reach ceiling, walls, framing and their various substrates. Good for commercial and industrial application.	Professional quality, interior, satin latex maintenance finish. Multiple substrate usage, good adhesion, low odor and voc, water cleanup.	1 hr touch 4 hr recoat	\$28
MAB Paints, 013-171 Master Painters Dry Fall Latex Flat	I	15	36	580	Designed for commercial and industrial ceilings.	Water based, low odor, flash rust resistant, excellent hiding, voc compliant for commercial and industrial ceilings. Overspray is dry before it settles on floors, machinery or equipment.	30 min touch 2-4 hr recoat	\$16

APPENDIX A
DRY-FOG COATINGS

Coating Company and Product Name	Interior Exterior	VOC content (gm/l)	Solids (% by volume)	Coverage (sq ft/gal)	Recommended Substrate/Exposure	Coating Characteristics	Dry time to recoat	Cost \$/gal.
MAB Paints, 017-171 Master Painters Dry Fall Latex Semi-Gloss	I	70	35	560	Designed for commercial and industrial ceilings.	Water based, low odor, flash rust resistant, excellent hiding, voc compliant for commercial and industrial ceilings. Overspray is dry before it settles on floors, machinery or equipment.	30 min touch 2-4 hr recoat	\$19
McCormick Paints, 01219 Interior Waterborne Acrylic Dry Fall	I	100	36	400	For use on interior ceilings, walls and structural steel in warehouses, industrial, commercial and institutional buildings.	Water based coating designed for spray application. Reduces cleanup costs, requires minimal surface preparation, high light reflectance and low odor.	30 min touch 2 hr recoat	\$20
Parker Paint, Dri Fog 2150 Acrylic Flat	I	49	35	150	Typically used for interior ceilings, upper walls and structural members..	Quick drying, high hiding coating with dry dust over spray properties, which reduces preparation and cleanup labor and material costs.	15-30 min tack free 2 hr recoat	\$17
PPG High Performance Coatings, 6-713, 6-715 Series Speedhide Interior Dry-Fog Spray Paint Flat Latex	I	19	33	200-250	Ideally suited for the refinishing of large industrial or commercial ceiling or wall areas by spray painting techniques. Recommended for ceilings, masonry, metal, walls and wood.	Vinyl acrylic latex, produces a minimum amount of overspray which may be wiped or swept away with a dry cloth or brush.	15 min touch 2 hr recoat	\$13
PPG High Performance Coatings, 6-714 Speedhide Interior Dry-Fog Spray Paint Semi-Gloss Latex	I	8	38	200-250	Specially formulated material suitable for spray applications on interior surfaces. Ideally suited for the refinishing of large industrial or commercial ceiling or wall areas by spray painting techniques.	Dry fall overspray allows for minimal masking and preparation, non-yellowing water borne coating, rust inhibitive formula.	15 min touch 2 hr recoat	\$16
PPG High Performance Coatings, 6-724 Speedhide Super Tech WB Acrylic Dry-Fog S-G Latex	I	24	34	200-250	Ideally suited for the refinishing of large industrial or commercial ceiling or wall areas by spray painting techniques.	Premium acrylic formula for minimal yellowing and long lasting finish, better adhesion to metal surfaces than conventional dry fall coatings, flash rush resistant.	15 min touch 2 hr recoat	\$18
PPG High Performance Coatings, 6-725 Speedhide Interior Super Tech WB Acrylic Dry-Fog Latex	I	20	32	200-250	Ideally suited for the refinishing of large industrial or commercial ceiling or wall areas by spray painting techniques. Recommended for ceilings, masonry, metal, walls and wood.	Premium acrylic dry fog coating, produces a minimum amount of overspray which may be wiped or swept away with a dry cloth or brush.	15 min touch 2 hr recoat	\$15
Rodda Paint, 32794 Waterborne Acrylic Dry Fog	I	81	37	320	For use on interior ceilings, walls and structural members in large commercial and institutional buildings. SPECIALTY ITEM	Flat acrylic coating formula for high production spray application, dries to dust before it reaches the floor for easy cleanup with brush or broom.	30-60 min touch 2-4 hr recoat	\$22

APPENDIX A**DRY-FOG COATINGS**

Coating Company and Product Name	Interior Exterior	VOC content (gm/l)	Solids (% by volume)	Coverage (sq ft/gal)	Recommended Substrate/Exposure	Coating Characteristics	Dry time to recoat	Cost \$/gal.
Sherwin Williams, Industrial & Marine Coatings 3.01 Waterborne Acrylic Dry Fall B42W1, B42T1, B42W2, B42BW3	I	<100	41	135-225	For use over prepared interior ceilings, walls, and structural steel in environments such as warehouses, industrial, commercial and institutional buildings, textile mills, manufacturing facilities, gyms,	Water based, high light reflective that falls dry in ten feet. Fallout can be swept up for easy cleanup of work area. High hiding, low odor, flash rust resistance.	30 min touch 1 hr recoat 4 hr cure	\$33
Sherwin William, Industrial & Marine Coatings 3.03 Spraylastic Exterior Semi-Gloss Waterborne DryFall B42W17, B42T17	E	<100	43	175-343	Designed for exterior use where overspray dries to a removable dust within 10 feet. Substrates include industrial, commercial and institutional buildings.	Acrylic, direct-to-metal coating, high hiding, flash rust resistant, easy cleanup, durable, high light reflectance, ten foot dry fallout.	30 min touch 1 hr recoat 36 month shelf	\$56

N/A= Not Available

APPENDIX A

TRAFFIC COATINGS

Coating Company and Product Name	Interior Exterior	VOC content (gm/l)	Solids (% by volume)	Coverage (sq or Lineal ft/gal)	Recommended Substrate/Exposure	Coating Characteristics	Dry time	Cost \$/gal
Products with a VOC content between the current and proposed limits (150-101 g/l)								
Columbia Paint & Coatings, 17-123 Instant Dry Acrylic Latex Traffic Paint	E	118	60-62	105-135	For use on fully cured traffic bearing surfaces, bituminous cement concrete, asphalt, tar and previous painted areas off those surfaces.	100% acrylic, lead-free formulation provides excellent adhesion and long term abrasion resistance.	30-90 sec. track-free 24 month shelf	\$16
Columbia Paint & Coatings, 17-125 Fast Dry Acrylic Latex Traffic Paint	E	101	54-56	105-135	For use on fully cured traffic bearing surfaces, bituminous cement concrete, asphalt, tar and previous painted areas off those surfaces.	100% acrylic, lead-free formulation provides excellent adhesion and long term abrasion resistance.	15-20 min track-free 24 month shelf	\$16
Frazee Paint, 506 Traffic Paint 100% Acrylic	E	110	36-54	200-300	For use on fully cured traffic bearing surfaces such as concrete and asphalt in parking lots, curbs, airfields, industrial plants and warehouses.	Excellent adhesion and weather resistance	1-2 hr to dry	\$20
Vista Paint, 6700 On-Line Traffic Marking	E	124	36	315	For use on fully cured traffic bearing surfaces such as concrete, asphalt, and previously painted surfaces for traffic marking or instructional marking on roadways, crosswalks, sidewalks, curbs, and parking lots	Remains flexible over time, durable, easy to apply, has a special sheen to enhance durability, weather resistance and resistance to dirt pick up	75 min to dry	\$12

N/A= Not Available

Products with a VOC content equal to or less than the proposed limit (100 g/L)								
Benjamin Moore & Co, M58 Safety & Zone Marking Latex	I/E	79	58	320-650	Coating designed for marking traffic lanes on parking lots, parking spaces, crosswalks. Recommended for asphalt or concrete surfaces, interior or exterior.	.	30 min touch	\$24
BLP Mobile Paints, BLP Latex Street Marking Paint 258 Series Acrylic Emulsion	E	67	62± 1		For industrial, commercial and residential use to mark crosswalks, stop zones, parking lots, storage zones, traffic aisles or driveways. Recommended for use on concrete, asphalt, brick or stone. It may be used as a marking paint or as a binder for "drop on" type glass beads.	Premium quality, 100% acrylic latex zone marking paint, lead, mercury and chromate free, low voc, weather resistant, fast drying.	15 min 2 hr recoat	\$19
Cloverdale Paint, 70254 Latex Zone Marking Paint	E	88	58	978.4	Designed for high build applications to horizontal surfaces. Intended for use on concrete or asphalt roads, walkways, parking lots and curbs.	Latex zone marking paint is fast drying, lead and chromate free.	15 min touch	
Diamond Vogel, UC-Series Waterborne Traffic Marking Paint	E	79	41	661	Recommended for marking and striping driveways, parking lots, sidewalks, curbs or airport runways. May be applied to either concrete or asphalt surfaces.	Lead free, slow drying, high hiding, water reducible striping paint.	45 min tack free	\$13
Dunn -Edwards Paints, W 801 Vin-L-Stripe Traffic Marking Paint	E	60	62±2	370	For use on asphalt and concrete roads, curbs, parking lots, driveways, air fields and helicopter landing pads.	Premium fast drying waterborne acrylic traffic marking paint, self-priming, fast dry, excellent adhesion and demonstrates exceptional resistance to weather, rubber tired vehicles and foot traffic.	10 min touch 1 hr recoat	\$31

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TRAFFIC COATINGS

Coating Company and Product Name	Interior Exterior	VOC content (gm/l)	Solids (% by volume)	Coverage (sq or Lineal ft/gal)	Recommended Substrate/Exposure	Coating Characteristics	Dry time	Cost \$/gal
Ennis Paint Inc., 985221 52DW-HD-M-1 & 985222 52DY-HD-M-1	E	100	78		For use on new concrete. All surfaces should be dry and free of any moisture.	Lead free, high build, durable, waterborne traffic paint.	30 min touch	\$10
Hallman Lindsay Paints, 472 Aqua Zone Acrylic Traffic Paint	E	45.5	54±2	270	High hiding marking paint formulated for use on asphalt, concrete and brick roadway surfaces and features excellent abrasion resistance.	Premium quality, asphalt surface will not bleed through, excellent abrasion resistance, low VOC, non-flammable, easy cleanup, high-solids formula.	6-10 min touch	\$6
Iowa Paint, 9058 Meta Cryl Acrylic Traffic Marking	E	78	60.32±1	483	For use wherever safety and traffic control guidelines are needed, such as street curbs, parking lots, tennis courts, etc.	Acrylic traffic marking, durable, fast drying, one coat coverage.	10 min touch 4 hr recoat	\$18
Kelly-Moore Paints, 1450 Mark Right Latex Marking Paint	E	<35	53	150-200	For marking parking lots, lanes, curbs or areas on concrete or asphalt surfaces.	Durable, abrasion resistant, flat acrylic finish, fast dry, low odor and voc.	30 min touch 2 yr shelf	\$36
Kwal Paint, 5160 White Latex Striping Paint	I/E	80	59	250	Use on concrete or asphalt surfaces.	Fast drying acrylic line striping paint, durable, and good resistance to bleeding on asphalt, water reducible and water cleanup, alkali resistant.	30 min dry	\$18
Kwal Paint, 5165 Yellow Latex Striping Paint	I/E	84	55	250	Use on concrete or asphalt surfaces.	Fast drying acrylic line striping paint, excellent durability and good resistance to bleeding on asphalt surfaces, water reducible and water clean up, alkali resistant.	30 min dry	\$18
MAB Paints, 072 Line Zone Marking Latex Traffic Paint	I/E	100	36±2	580	Intended for use on black top, asphalt, macadam and concrete surfaces and is highly resistant to asphalt bleeding.	Vinyl acetate/acrylic latex, quick drying, lead free, voc compliant.	30-45 min dry	\$18
Parker Paint, 2690 Traffic Line Acrylic Zone Marking	E	85	48	300	Typical uses include airfields, roads, parking lots, curbs and other traffic bearing surfaces such as bituminous cement, concrete, asphalt and tar.	Acrylic zone marking, ready mixed, can be used alone or combined with reflective beads.	30 min tack free 2-6 hr recoat	\$29
Pervo Paint Company, Pervostripe 6000 Series	E	100		100	Designed for use as traffic marking, and parking delineation over asphalt, Portland cement and concrete pavement.	High build, fast drying, durable, ready mixed, waterborne traffic coating, superior adhesion, will not crack, remains flexible over time.	20-90 sec tack free 30 min cure 3 mo shelf	\$9
Pervo Paint Company, Pervoplastic 6050 Series	E	100		50	Ideal for use on roads and highways where safety and durability are important.	Fast dry, maximum durability, maximum film build and multilayer, superior adhesion, will not crack, remains flexible.	3 mo shelf	\$9
Sampson Coatings, Latex Traffic Paint 22942 White, 22943 Yellow	E	54-73	34-41	541-656	Designed for painting traffic and safety zone lines in parking lots, crosswalks, highways and for industrial applications.	High quality, quick drying formulation that exhibits excellent coverage, long term color retention, superior leveling, excellent adhesion over asphalt, pavement, brick, concrete, wood, and metal surfaces.	30 min touch 1 hr recoat	\$25
Sherwin Williams, 10.01 Setfast Acrylic Latex Traffic Marking Paint TM2160, TM2161	E	<100	50	110	Intended for use in marking parking lots, airports, and roads.	Conventional dry water based paint, fast drying, high visibility, low voc.	60 min touch 12 mo shelf	

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TRAFFIC COATINGS

Coating Company and Product Name	Interior Exterior	VOC content (gm/l)	Solids (% by volume)	Coverage (sq or Lineal ft/gal)	Recommended Substrate/Exposure	Coating Characteristics	Dry time	Cost \$/gal
Sherwin Williams, 10.02 Setfast Latex Traffic Marking Paint TM2132; TM2133	E	<100	52	110	Intended for use in marking parking lots, airports, and roads.	Fast drying, high visibility, abrasion resistant, low voc, water cleanup.	45 min touch 36 mo shelf	\$38
Sherwin Williams, 10.03 Setfast Acrylic Waterborne Traffic Marking Paint TM226, TM227	E	<100	56	110	For use over emulsified coat tar type compounds, where conventional traffic paints may cause the surface to crack, bleed or lift. Ideal for regular application over cured asphalt and cement and other concrete surfaces.	Setfast acrylic waterborne, low voc, water cleanup, abrasion resistant, highly visible colors, ready to use, durable.	45 min touch 12 mo shelf	
Sherwin Williams, 10.05 Hotline Fast Dry Latex Traffic Marking Paint TM2152, TM2153	E	<100	60	110	For use in parking lots, airports, and roads. Ideal for striping when very fast dry times are required.	Fast dry, low voc, less affected by relative humidity than most latex paints.	10 min touch 12 mo shelf	
Sherwin Williams, 10.11 Setfast Low VOC Acrylic Traffic Marking Paint TM562 6, TM5635, TM5627	E	<100	47	110	Developed for use over concrete, asphalt, brick and other surfaced areas.	Setfast low voc acrylic traffic marking paint, conventional dry acetone based paint.	5 min touch 12 mo shelf	
Spectra-Tone Paint, Industron 100% Acrylic Traffic Line Paint T6	I/E	89	42	175	For to mark traffic lines or curbs on highways, parking lots or airport runways. Used on cement, brick, bituminous and stone highways.	100% acrylic traffic line paint and curb marking paint, excellent hiding, exhibits good hold out and a uniform finish, non fading, non chalking.	15-30 min touch	
Vista Paint, 6800 On-Line Semi-Gloss Traffic Marking Paint	E	45	36	200-250	Recommended for use on curbs and instructional markings requiring a semi gloss finish. For use on most new and previously painted concrete, asphalt, masonry, roadways, parking lots, primed metal pole traffic guards and more.	100% acrylic semi gloss curb an instructional enamel that offers the finest in traffic marking paint. Excellent adhesion and highly resistant.	30 min touch 2 hr recoat	\$17
Vista Paint, 6900 On-Line Fast Dry Traffic Marking Paint	E	90	60	114	Designed for use as traffic marking, legend identification work, instructional markings on roadways, sidewalks, crosswalks, curbs, parking lots. Multi-surface product suitable for application on fully cured traffic-bearing surfaces such as Portland cement concrete, asphalt, and previously painted surfaces.	Fast dry 100% acrylic, lead-free, high grade premium waterborne traffic and line marking paint, optimal adhesion and durability, weather resistant.	20-90 sec tack free	\$17

N/A= Not Available