

The logo consists of the word "nuplex" in a white, lowercase, sans-serif font, centered within a dark blue inverted triangle.

*nuplex*<sup>®</sup>

# Resins for Vehicle Refinish and Commercial Transportation Coatings

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The logo features the text "Partners With The Right Chemistry" in a white, sans-serif font, centered within a white outline of an upright triangle.

Partners With  
The Right Chemistry

# Delivering the Right Chemistry

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From the specific combination of compounds that form a resin, to the chemistry between our clients and ourselves, chemistry is at the very core of who we are.

Our global network of experts deliver the right chemistry in the development and manufacture of coating resins for a wide range of applications.

With ever-increasing end-use demands, our team strives to maintain a curious mindset, searching for answers in creating the chemistry of the future.

The right chemistry is what binds Nuplex together, and ensures we meet our customers' needs and solve their challenges.

Our innovative products are delivered through on-going technical support and personal service.

# Partners With The Right Chemistry

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Right across our global R&D, sales and production network, our teams are focused on finding ways to help our partners improve performance and productivity, enter new markets, refine applications and deliver advanced products to meet evolving needs and environmental regulations.

As a leading chemicals company, Nuplex serves a wide range of coatings markets and applications,

including automotive OEM, vehicle refinish, high-end metal, building and construction, architectural, general industrial, wood and flooring, marine, decorative paint, plastics, adhesives, inks, and textiles.

As a global organisation, our customers benefit from world class standards, together with the flexibility and knowledge of a specialist local provider.

# Resins for Vehicle Refinish and Commercial Transportation Coatings

Nuplex Industries is a leading specialist chemicals company. Globally, Nuplex specialises in the development and manufacture of innovative resins used in surface coatings.

## — An effective balance between economy and ecology

As a long-standing supplier to Vehicle Refinish Market, Nuplex offers paint manufacturers the benefit of innovative technology, ongoing technical support and consistent quality.

In a market characterised by the need to achieve an effective balance between economy and ecology, Nuplex Vehicle Refinish activities focus on providing end-users with maximum profitability, fast and easy application qualities and environmental (VOC) compliance. The Vehicle Refinish technology is also widely used in adjacent markets such as Commercial Transportation.

## — Unique Portfolio

Nuplex has technologies for all layers and through our broad product range we are able to be your solution provider in this market. For putties we offer an unique range of unsaturated polyesters, and our acrylic polyols meet the requirements of fast drying two-component primer systems. Our solventborne and waterborne resins with built-in rheology are

useful tools for the development of basecoats with an excellent appearance. There is clearcoat technology which through our extensive acrylic polyol portfolio is considered a core competency of ours. Rigorous testing of our high solid acrylic polyols ensures it meets all VOC regulatory requirement emissions.

## — Product Information

On the following pages, you will find a selection of the Nuplex systems and technologies available to the Vehicle Refinish market. Our technical service staff and sales team will be pleased to provide you with any additional information.



Selection of Resins

For Vehicle Refinish and Commercial Transport

Resin Name	VOC <sup>1)</sup>	Resin type	NV <sup>2)</sup> (%)	Solvents	Viscosity <sup>2)</sup> (23°C, Pa.s)	Colour (max. value)	OH — % (on solids)	HEW <sup>3)</sup>	Density (kg/dm <sup>3</sup> )	Remarks
<b>Filler</b>										
<b>Solventborne</b>										
Roskydal 620		Unsaturated polyester	69	Styrene	0.85	100 Hazen	n.a.	n.a.	1.13	High reactivity, for spray fillers
Roskydal K 14 M		Unsaturated polyester	64	Styrene	0.82	15 Iodine	n.a.	n.a.	1.11	High reactivity, additive resin
Roskydal K 27/1		Unsaturated polyester	70	Styrene	2.2	10 Iodine	n.a.	n.a.	1.15	Standard, high hardness
Roskydal K 30		Unsaturated polyester	65	Styrene	0.50	15 Iodine	n.a.	n.a.	1.12	Medium hardness
Roskydal K 36		Unsaturated polyester	63	Styrene	0.40	15 Iodine	n.a.	n.a.	1.12	Standard, medium flexibility
Roskydal K 40 T		Unsaturated polyester	66	Styrene	thixotropic	n.a.	n.a.	n.a.	1.12	Thixotropic
Roskydal K 58		Unsaturated polyester	61	Styrene	0.50	12 Iodine	n.a.	n.a.	1.10	Good adhesion
Roskydal K 65		Unsaturated polyester	67	Styrene	0.72	10 Iodine	n.a.	n.a.	1.11	High flexibility
Roskydal K 68		Unsaturated polyester	65	Styrene	0.75	10 Iodine	n.a.	n.a.	1.11	Very high flexibility, additive resin
<b>Primer</b>										
<b>Solventborne</b>										
Setalux 1160 XS-51		Acrylic polyol	51	Xylene/Butyl acetate	3.4	100 APHA	3.6	930	1.00	Very fast drying, good chemical resistance
Setalux 1184 SS-51 *		Acrylic polyol	52	Butyl acetate	9.2	50 APHA	2.0	1630	1.01	Fast drying
Setalux 1187 XX-60	●	Acrylic polyol	60	Xylene	0.38	50 APHA	3.6	790	1.01	High solids, flexibility, use in combination with Setalux 1184 SS-51
Setalux 1196 XX-60 *	●	Acrylic polyol	60	Xylene	2.0	50 APHA	2.6	1090	1.00	Good adhesion
Setalux 1200 XX-55		Acrylic polyol	55	Xylene	1.6	50 APHA	1.8	1720	0.99	Fast drying, economy grade
Setalux 1214 XS-54		Acrylic polyol	54	Xylene/Butyl acetate	2.3	50 APHA	2.8	1120	1.00	Fast drying, good adhesion
Setalux 1215 BA-68	●	Acrylic polyol	67	Butyl acetate	5.0	35 APHA	4.5	560	1.03	High solids, good chemical resistance
Setalux D A 760 BA/X	●	Acrylic polyol	60	Xylene/Butyl acetate	2.0	50 APHA	3.0	940	1.02	Medium to high solids, fast drying
<b>Waterborne</b>										
Setaqua 6768	●	Acrylic dispersion, surfactant free, self-crosslinking	40	Demineralized water	n.a.	n.a.	n.a.	n.a.	1.03	Good adhesion
<b>Basecoat</b>										
<b>Solventborne</b>										
Setalux 1385 BX-51		Thermosetting acrylic	52	Xylene/n-Butanol	0.9	50 APHA	1.7	1920	0.99	Broad CAB compatibility
Setalux D A 450 BA/X *		Acrylic polyol	50	Butyl acetate/Xylene	4.0	50 APHA	2.0	1700	1.01	Fast drying
Setal 173 VS-60		Saturated polyester	60	Solvent naphtha/Methoxy propanol/Xylene	1.4	100 APHA	2.4	1180	1.04	Standard
Setal 189 XX-65		Saturated polyester	65	Xylene	1.7	100 APHA	2.3	1140	1.06	Good pigment wetting
Setal 1715 VX-74		Saturated polyester	72	Solvent naphtha/Xylene	5.4	50 APHA	4.4	540	1.05	High solids, broad compatibility
Setal 90173 SS-50		Saturated polyester, SCA modified	50	Xylene/Solvent naphtha/Methoxy propanol	0.50 <sup>4)</sup>	n.a.	2.3	1480	0.97	Rheology control
Setal 91715 SS-55		Saturated polyester, SCA modified	52	Xylene/Solvent naphtha	0.22 <sup>4)</sup>	n.a.	4.3	760	0.94	Rheology control, broad compatibility
<b>Waterborne</b>										
Setaqua 6801	●	Pseudo plastic acrylic dispersion	24	Demineralized water	0.22 <sup>5)</sup>	n.a.	n.a.	n.a.	1.02	Rheology control, low co-solvent demand
Setaqua 6802	●	Pseudo plastic acrylic dispersion	24	Demineralized water	0.40 <sup>5)</sup>	n.a.	n.a.	n.a.	1.03	Rheology control, higher hardness

Selection of Resins

For Vehicle Refinish and Commercial Transport

Resin Name	VOC <sup>1)</sup>	Resin type	NV <sup>2)</sup> (%)	Solvents	Viscosity <sup>2)</sup> (23°C, Pa.s)	Colour (max. value)	OH — % (on solids)	HEW <sup>3)</sup>	Density (kg/dm <sup>3</sup> )	Remarks
<b>Clearcoat</b>										
<b>Solventborne</b>										
Setalux 1152 SS-60 *		Acrylic polyol	61	Xylene/Methoxy propyl acetate	4.0	75 APHA	4.2	660	1.04	Standard
Setalux 1186 SS-60		Acrylic polyol	61	Xylene/Solvent naphtha/ Butyl acetate	2.2	40 APHA	3.0	930	1.00	Economy grade
Setalux 1189 SS-60		Acrylic polyol	60	Xylene/Methoxy propyl acetate	5.5	25 APHA	4.5	630	1.03	Good appearance, fast drying
Setalux 1192 SS-60		Acrylic polyol	61	Butyl acetate	3.6	35 APHA	3.8	730	1.03	Fast drying
Setalux 1198 SS-70		Acrylic polyol	70	Butyl acetate	10.0	35 APHA	4.2	580	1.05	Medium solids, standard
Setalux 1211 BA-65		Acrylic polyol	65	Butyl acetate	2.0	35 APHA	3.0	870	1.03	Medium solids, economy grade
Setalux 1903 BA-75	●	Acrylic polyol	75	Butyl acetate	6.7	35 APHA	4.5	500	1.04	High solids
Setalux 1907 BA-75	●	Acrylic polyol	75	Butyl acetate	6.0	30 APHA	4.5	500	1.04	High solids, universal
Setalux 1909 BA-75	●	Acrylic polyol	75	Butyl acetate	3.0	35 APHA	5.0	450	1.06	High solids, scratch resistance
Setalux 1910 BA-75	●	Acrylic polyol	75	Butyl acetate	7.4	35 APHA	3.6	630	1.04	High solids, economy grade
Setalux 1915 BA-75	●	Acrylic polyol	75	Butyl acetate	5.8	50 APHA	4.1	550	1.06	High solids, very fast drying
Setalux 1916 BA-76	●	Acrylic polyol	76	Butyl acetate	5.2	50 APHA	4.5	500	1.05	High solids, outstanding appearance
Setalux D A 365 BA/X		Acrylic polyol	65	Butyl acetate/Xylene	3.0	100 APHA	4.5	580	1.04	Good adhesion
Setalux D A 760 BA/X		Acrylic polyol	60	Xylene/Butyl acetate	2.0	50 APHA	3.0	940	1.02	Good durability, economy grade
<b>Waterborne</b>										
Setaqua 6510	●	Acrylic polyol emulsion	42	Demineralized water/Butyl glycol	0.6	n.a.	4.2	960	1.05	Standard
Setaqua 6511	●	Acrylic polyol emulsion	47	Demineralized water/Butyl glycol	0.6	n.a.	4.2	860	1.04	Good appearance
Setaqua 6515	●	Acrylic polyol emulsion	45	Demin.water/Butyl glycol/ Solvent naphtha	1.2	n.a.	3.3	1140	1.05	Good appearance, hydrophobic compatibility
<b>Solid Colour Topcoat</b>										
<b>Solventborne</b>										
Setalux 1152 SS-60 *		Acrylic polyol	61	Xylene/Methoxy propyl acetate	4.0	75 APHA	4.2	660	1.04	Standard
Setalux 1190 SS-61		Acrylic polyol	61	Xylene/Methoxy propyl acetate	9.2	35 APHA	4.5	620	1.03	Good appearance
Setalux 1199 XS-60		Acrylic polyol	60	Xylene/Solvent naphtha/ Butyl acetate	6.0	35 APHA	3.5	810	1.01	Economy grade
Setalux 1202 SS-70		Acrylic polyol	70	Butyl acetate	1.8	20 APHA	3.0	810	1.02	Medium solids, economy grade
Setalux 1753 SS-70 *		Acrylic polyol	70	Butyl acetate	5.0	35 APHA	4.2	580	1.04	Medium solids, standard
Setalux 1903 BA-75	●	Acrylic polyol	75	Butyl acetate	6.7	35 APHA	4.5	500	1.04	High solids, fast drying
Setalux 1906 BA-75	●	Acrylic polyol	75	Butyl acetate	9.6	35 APHA	4.0	570	1.05	High solids, good appearance
Setalux 1907 BA-75	●	Acrylic polyol	75	Butyl acetate	6.0	30 APHA	4.5	500	1.04	High solids, universal
Setalux 1910 BA-75	●	Acrylic polyol	75	Butyl acetate	7.4	35 APHA	3.6	630	1.04	High solids, economy grade
Setalux D A 365 BA/X		Acrylic polyol	65	Butyl acetate/Xylene	3.0	100 APHA	4.5	580	1.04	Good adhesion
Setalux D A 665 BA *		Acrylic polyol	70	Butyl acetate	8.5	100 APHA	4.6	530	1.05	Good durability
Setalux D A 760 BA/X		Acrylic polyol	60	Xylene/Butyl acetate	2.0	50 APHA	3.0	940	1.02	Good durability, economy grade
Setalux D A 870 BA		Acrylic polyol	70	Butyl acetate	3.5	50 APHA	4.2	580	1.03	Medium solids, good durability

Selection of Resins

For Vehicle Refinish and Commercial Transport

Resin Name	VOC <sup>1)</sup>	Resin type	NV <sup>2)</sup> (%)	Solvents	Viscosity <sup>2)</sup> (23°C, Pa.s)	Colour (max. value)	OH — % (on solids)	HEW <sup>3)</sup>	Density (kg/dm <sup>3</sup> )	Remarks
<b>Waterborne</b>										
Setaqua 6510	●	Acrylic polyol emulsion	42	Demineralized water/Butyl glycol	0.6	n.a.	4.2	960	1.05	Standard
Setaqua 6511	●	Acrylic polyol emulsion	47	Demineralized water/Butyl glycol	0.6	n.a.	4.2	860	1.04	Good appearance
Setaqua 6514	●	Acrylic polyol emulsion	40	Demineralized water/Dowanol PnP	0.5	n.a.	3.5	1210	1.06	Fast drying, butyl glycol free
Setaqua 6515	●	Acrylic polyol emulsion	45	Demineralized water/Butyl glycol/ Solvent naphtha	1.2	n.a.	3.3	1140	1.05	Good appearance, hydrophobic compatibility
<b>Additive Resins</b>										
Setalux 1184 SS-51 *		Acrylic polyol	52	Butyl acetate	9.2	50 APHA	2.0	1630	1.01	Fast drying
Setalux 1905 BA-74	●	Acrylic polyol	74	Butyl acetate	3.9	50 APHA	3.3	700	1.05	Higher solids, acrylic
Setalux 2120 XS-40		Thermoplastic acrylic	42	Xylene/Butyl acetate	3.5	35 APHA	1.7	2380	0.97	Physical drying
Setalux 81198 SS-55 YA		Acrylic polyol	55	Butyl acetate	0.80 <sup>4)</sup>	n.a.	4.0	780	1.00	Rheology control
Setalux D A 575 X		Acrylic polyol	75	Xylene	3.5	100 APHA	3.7	610	1.06	Flexibility
Setal 1603 BA-78	●	Polyester polyol	76	Butyl acetate	6.0	150 APHA	5.4	410	1.08	Higher solids, high hardness
Setal 1606 BA-80	●	Polyester polyol	80	Butyl acetate	3.8	125 APHA	5.2	410	1.08	Higher solids, low VOC
Setal 1715 VX-74	●	Saturated polyester	72	Solvent naphtha/Xylene	5.4	50 APHA	4.4	540	1.05	Higher solids, broad compatibility
Setal 6306 SS-60		Polyester, water thinnable	60	Butyl glycol	2.0	6 Gardner	2.7	1050	1.04	Pigment dispersing
<b>Miscellaneous</b>										
Setal 84 XX-70 *		Short oil alkyd	69	Xylene	5.1	2 Gardner	3.0	820	1.08	Nitrocellulose lacquers
Setal 199 SS-55		Medium oil alkyd	55	White spirit/Xylene	7.6	7 Gardner	n.a.	n.a.	0.93	Oxidatively drying, standard
Setalux 2117 XS-30		Thermoplastic acrylic	31	Butyl acetate/Xylene	1.6	200 APHA	0.6	9140	0.95	} Fast drying, for one component systems
Setyrene 78 XS-55		Short oil alkyd, acrylic modified	55	Butyl acetate/Xylene	1.0	3 Gardner	0.9	3430	1.02	

All information, recommendations and suggestions, concerning the product and its use, are believed to be reliable. However, Nuplex gives no assurance as to the accuracy, completeness, or adequacy for a particular purpose. It is the users responsibility to determine the suitability for its own use of the products. No guarantee (whether expressed or implied) is made by Nuplex as to the results to be obtained from using the described products, nor shall Nuplex be liable for any use by others of the described products. Users are responsible for ensuring compliance with local legislation and for obtaining the necessary certifications and authorizations. All orders are subject to the general conditions of sale of Nuplex, which can be downloaded from [www.nuplexresins.com](http://www.nuplexresins.com). Nuplex owns all copyrights and other intellectual property rights in the contents of this document. Reproduction or redistribution in any form is not allowed. Nuplex Resins bv, P.O. Box 79, 4600 AB Bergen op Zoom, The Netherlands. Tel. +31 164 276 911, fax +31 164 276 258

Notes

- 1) Suitable for VOC compliant coatings according to Directive 2004/42/CE of the European community.
- 2) Values are indicative averages. See datasheets for actual specifications and measuring methods.
- 3) Hydroxy Equivalent Weight, calculated on delivery form.
- 4) Viscosity at 1000 s-1
- 5) Viscosity of neutralized solution at 500 s-1
- \* Other delivery form(s) available.
- n.a. Not applicable

Performance Indication Tables

**Primer**

	Adhesion	Drying Speed/Hardness	Chemical Resistance	Flexibility	Lowest VOC
<b>Solventborne</b>					
Setalux 1160 XS-51	Recommended	Highly Recommended	Recommended	Recommended	Not Recommended
Setalux 1184 SS-51	Recommended	Highly Recommended	Not Recommended	Not Recommended	Not Recommended
Setalux 1187 XX-60	Recommended	Not Recommended	Not Recommended	Highly Recommended	Recommended
Setalux 1196 XX-60	Highly Recommended	Recommended	Recommended	Recommended	Recommended
Setalux 1200 XX-55	Highly Recommended	Highly Recommended	Not Recommended	Not Recommended	Not Recommended
Setalux 1214 XS-54	Highly Recommended	Highly Recommended	Recommended	Not Recommended	Not Recommended
Setalux 1215 BA-68	Recommended	Recommended	Highly Recommended	Recommended	Recommended
Setalux D A 760 BA/X	Recommended	Highly Recommended	Recommended	Recommended	Recommended
<b>Waterborne</b>					
Setaqua 6768	Highly Recommended	Recommended	Not Recommended	Not Recommended	Highly Recommended

**Basecoat**

	Adhesion	CAB Compatibility	Drying Speed / Hardness	Rheology Control	Lowest VOC
<b>Solventborne</b>					
Setalux 1385 BX-51	Highly Recommended	Highly Recommended	Highly Recommended	Not Recommended	Not Recommended
Setalux D A 450 BA/X	Highly Recommended	Recommended	Highly Recommended	Not Recommended	Not Recommended
Setal 173 VS-60	Highly Recommended	Recommended	Recommended	Not Recommended	Not Recommended
Setal 189 XX-65	Highly Recommended	Highly Recommended	Recommended	Not Recommended	Not Recommended
Setal 1715 VX-74	Highly Recommended	Recommended	Recommended	Not Recommended	Recommended
Setal 90173 SS-50	Highly Recommended	Recommended	Recommended	Highly Recommended	Not Recommended
Setal 91715 SS-55	Highly Recommended	Recommended	Recommended	Highly Recommended	Recommended
<b>Waterborne</b>					
Setaqua 6801	Highly Recommended	Not Recommended	Not Recommended	Highly Recommended	Highly Recommended
Setaqua 6802	Highly Recommended	Not Recommended	Recommended	Highly Recommended	Highly Recommended

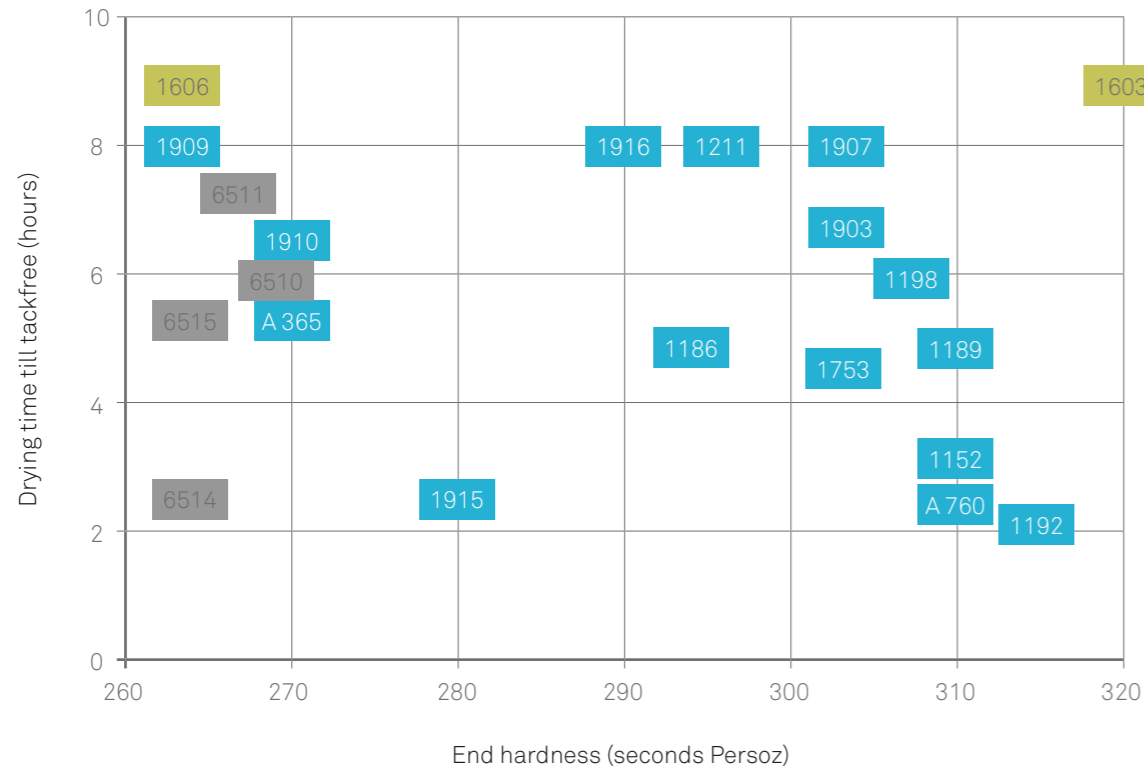
Highly Recommended    Recommended    Not Recommended

**Topcoat**

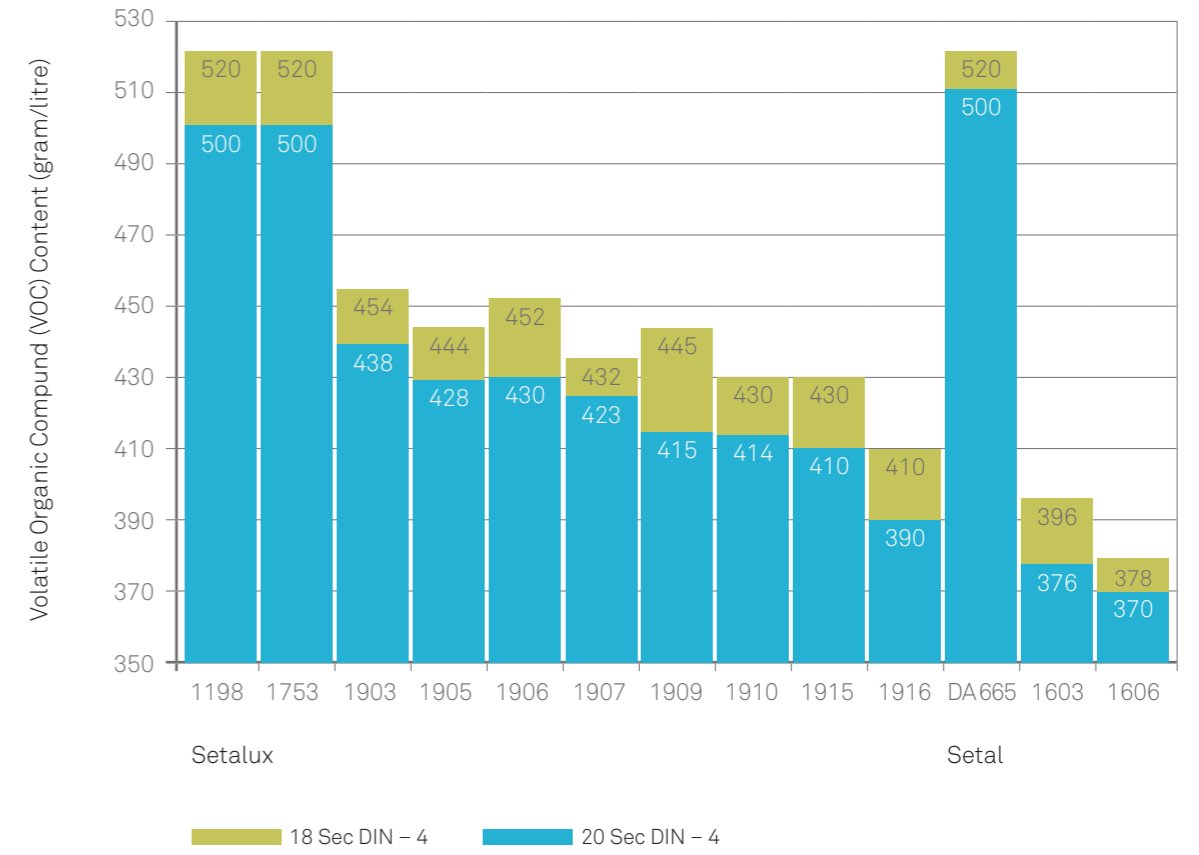
	For Clearcoat	For Solid Colour Topcoat	Appearance — Gloss	Chemical Resistance	Durability	Drying Speed / Hardness	Scratch Resistance	Lowest VOC
<b>Solventborne</b>								
Setalux 1152 SS-60	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Highly Recommended	Not Recommended	Not Recommended
Setalux 1186 SS-60	Highly Recommended	Highly Recommended	Recommended	Recommended	Recommended	Recommended	Recommended	Not Recommended
Setalux 1189 SS-60	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Not Recommended	Not Recommended
Setalux 1190 SS-61	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended	Not Recommended	Not Recommended
Setalux 1192 SS-60	Highly Recommended	Recommended	Not Recommended	Highly Recommended	Recommended	Recommended	Not Recommended	Not Recommended
Setalux 1198 SS-70	Highly Recommended	Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended	Recommended
Setalux 1199 XS-60	Recommended	Highly Recommended	Highly Recommended	Recommended	Highly Recommended	Highly Recommended	Not Recommended	Not Recommended
Setalux 1202 SS-70	Recommended	Highly Recommended	Recommended	Recommended	Recommended	Not Recommended	Not Recommended	Recommended
Setalux 1211 BA-65	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended	Recommended	Not Recommended	Recommended
Setalux 1753 SS-70	Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended	Recommended	Recommended
Setalux 1903 BA-75	Highly Recommended	Highly Recommended	Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended	Highly Recommended
Setalux 1906 BA-75	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended	Recommended	Recommended	Highly Recommended
Setalux 1907 BA-75	Highly Recommended	Highly Recommended	Recommended	Highly Recommended	Recommended	Recommended	Recommended	Highly Recommended
Setalux 1909 BA-75	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Not Recommended	Highly Recommended	Highly Recommended	Highly Recommended
Setalux 1910 BA-75	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended	Recommended	Not Recommended	Highly Recommended
Setalux 1915 BA-75	Highly Recommended	Recommended	Recommended	Recommended	Highly Recommended	Highly Recommended	Recommended	Highly Recommended
Setalux 1916 BA-76	Highly Recommended	Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended
Setalux D A 365 BA/X	Highly Recommended	Highly Recommended	Recommended	Highly Recommended	Recommended	Recommended	Recommended	Recommended
Setalux D A 665 BA	Highly Recommended	Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended	Recommended	Recommended
Setalux D A 760 BA/X	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended
Setalux D A 870 BA	Highly Recommended	Recommended	Recommended	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended
<b>Waterborne</b>								
Setaqua 6510	Highly Recommended	Highly Recommended	Recommended	Recommended	Recommended	Recommended	Not Recommended	Highly Recommended
Setaqua 6511	Highly Recommended	Highly Recommended	Highly Recommended	Recommended	Recommended	Not Recommended	Not Recommended	Highly Recommended
Setaqua 6514	Recommended	Highly Recommended	Recommended	Recommended	Highly Recommended	Highly Recommended	Not Recommended	Highly Recommended
Setaqua 6515	Highly Recommended	Highly Recommended	Recommended	Recommended	Recommended	Recommended	Not Recommended	Highly Recommended

Vehicle Refinish  
Clearcoat Resins

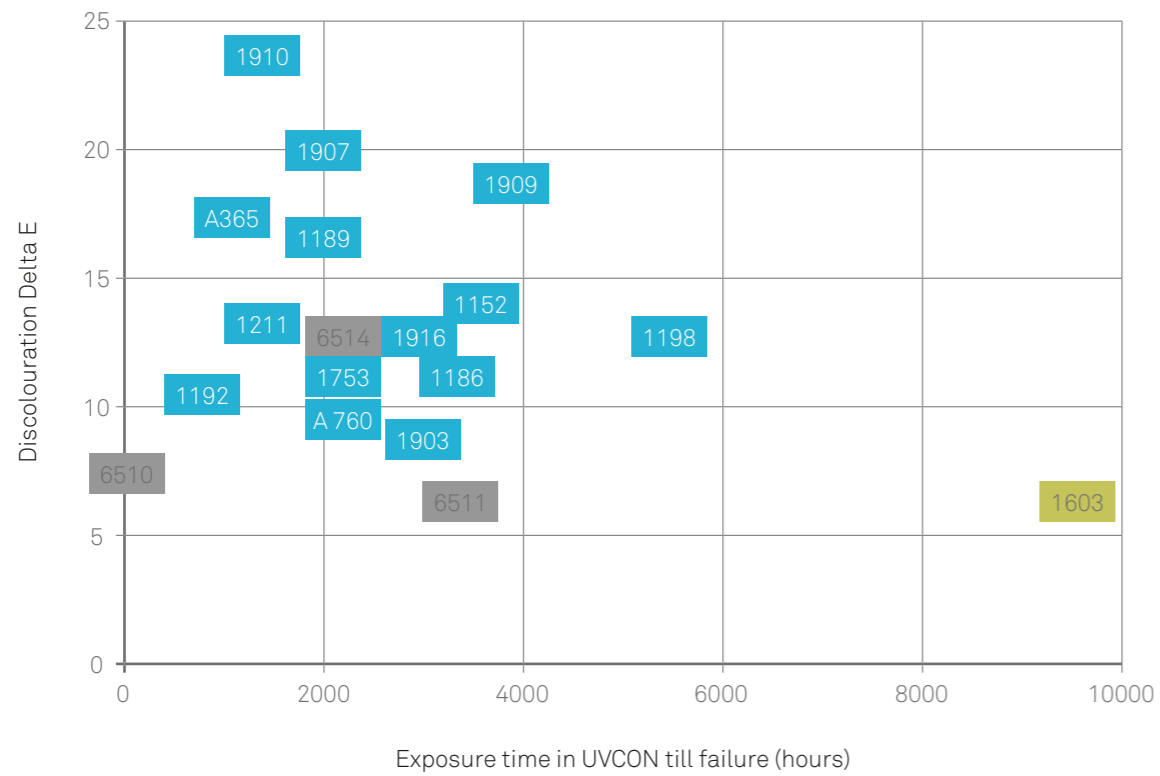
Drying time/Hardness



VOC (calculated)



UVCON (UV-B): Yellowing/Cracking



Acrylic Polyol Setalux    Acrylic Polyol Setaqua    Polyester Polyol Setal



This brochure covers the range of core products that we supply to the vehicle refinishing market. It provides an at-a-glance selection of the various products we supply, including their properties and performance.

In addition to the products included in this brochure, we have a wide range of products for more specific applications.

Should the required product not be immediately available, it is often possible to develop a specific customised solution to meet your requirements. We welcome challenging demands and embrace the opportunity to develop the right product to meet your specific needs.

Contact your agent, distributor, or direct Nuplex contact to help you find the right product best suited to your application.

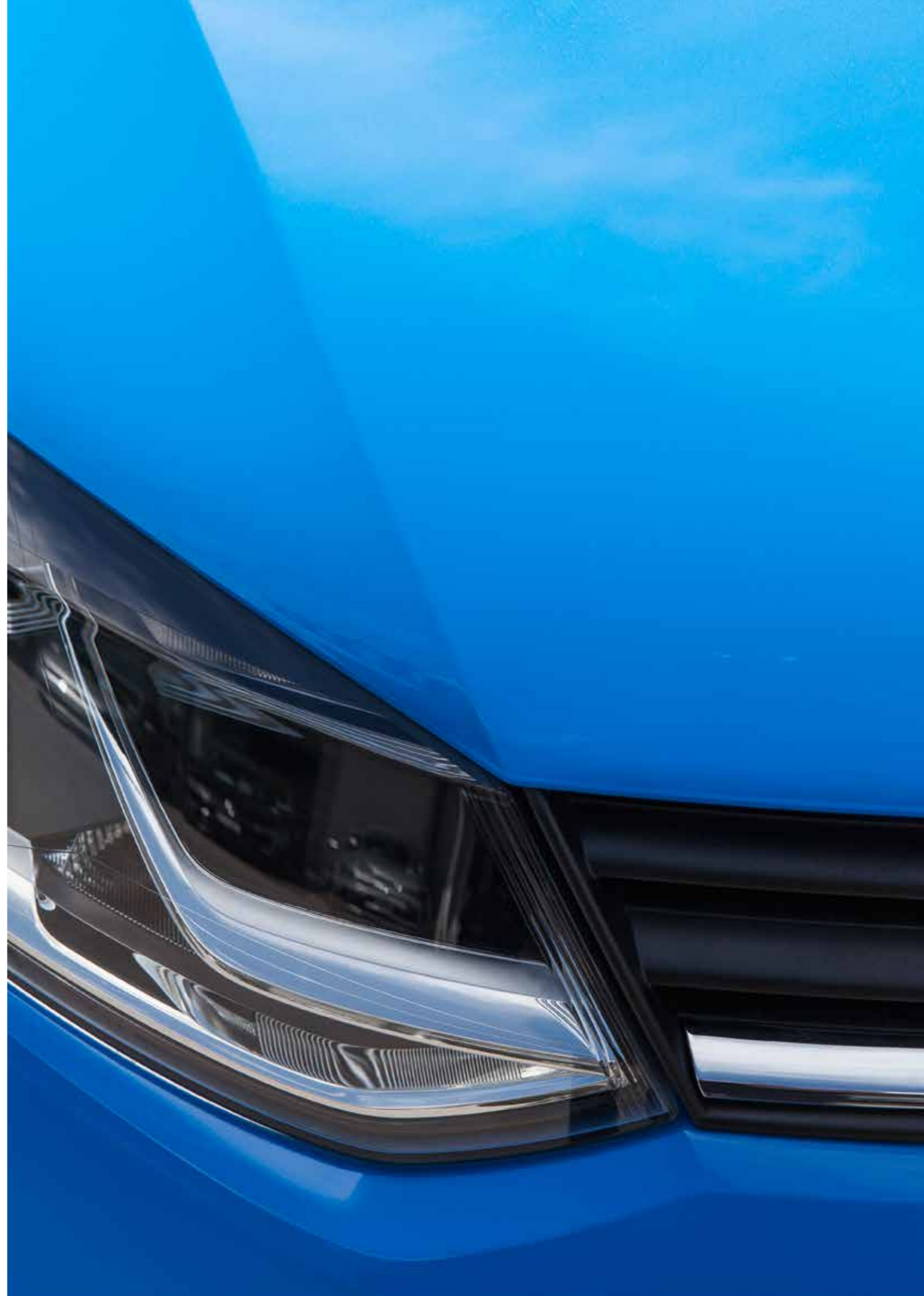
— Our other brochures

Please feel free to inquire about the products listed in our other brochures:

- Automotive OEM and Plastic Coatings
- Flooring and Construction Coatings
- Industrial Decorative Coatings
- Industrial, Protective and Marine Coatings
- Industrial Wood Coatings
- Powder Coatings

— Nuplex

Vehicle Refinish and Commercial  
Transportation Coatings  
April 2015



- ▼ Regional Head Office
- ▼ Production Site
- ▼ Sales Office Only

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