



Semkim

“MAGIC IN PAINTS”

www.semkim.com.tr

**ALKYD
RESINS**

ABOUT US

Semkim **Paint & Chemicals**

SEM KİM was established in Istanbul in 1984 to serve coating industry as an Alkyd Resin producer. Later, in order to meet the dye chemical expectations of the customers, SEM KİM established a new factory in Kemalpařa Industrial Zone, İZMİR and has been continuing its production in its new facility since 2003.

As being pioneer in Alkyd Resin production that stands for excellence, innovation, quality, reliability & internationalism, SEM KİM also provides the perfect range of customized chemical solutions such as varnishes for ink and paint.

As SEM KİM, our biggest goal is to be the best choice of the paint manufacturers around the world and, always prioritizes customer satisfaction by increasing service quality.

At the time being, SEM KİM export high quality resins to many continents including Europe, North Africa, Asia, Turkish Republics, South America.



Research and Development



SEMKIM always keeps customer expectations above all else.

To meet with customer demands, Our engineers put their Know-How experiences on every step of production using cutting edge Technologies in R&D laboratories.

As to develop new and higher quality products as per market demands, SEMKIM brings R&D units closer to business in order to fully understand our customers' needs as continues R&D investments in accordance with academical studies.



ALKYD

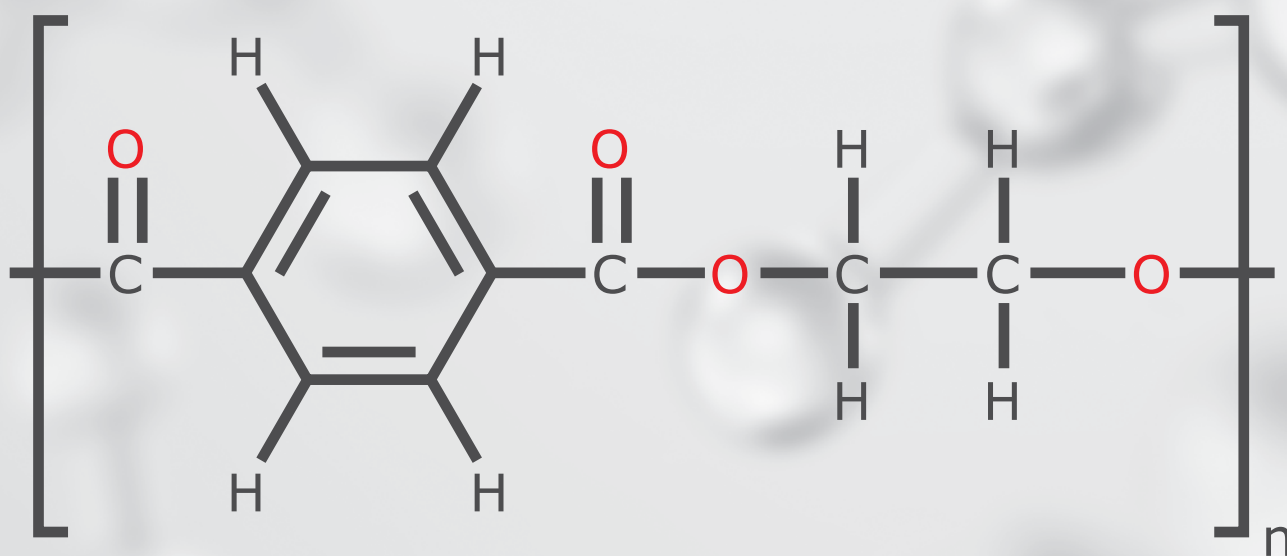
Alkyd Resin

As indicated, alkyd resins are polyester-based materials that are normally modified with oil or fatty acids.

These products may be further modified with a variety of other chemical materials. Various polybasic acids, polyhydric alcohols, oils, fatty acids and modifying agents may be combined to produce alkyds with specifically designed properties.

The precise combination of the ingredients used, together with the careful control of the reaction, influences the final properties of the alkyd produced.

For this reason, many alkyds are available to the coating formulator. In considering the applications of alkyd resins, it is convenient to take them in order of decreasing oil length.



Polyester Structure

The polyester component is responsible for physical (surface) drying and weather resistance (gloss retention, etc). The oil component is important for the flexibility of the films (internal plasticization) and all for the capability of oxidative crosslinking.

CLASSIFICATION

Classification of Alkyd Resins for Paints

The alkyd-based paints can be categorized on the volume percentage of oil which they contain:

SHORT OIL

The low concentration of oil paints (30-40%) are characterized by low drying times and are used especially in the production of paints for metal surfaces (for example in the automotive industry) or in the production of plasticizer agents for the protection of external building structures



MEDIUM OIL

The medium oil content paints (45-55%) are the most versatile and they are widely used in the production of enamels both applicable by brush and airbrush

LONG OIL

The paints with long (55-70%) and very long (more than 70% of the total volume) oil content are characterized by a longer drying times compared to the previous categories, but are more resistant to aging and weathering. This type of paints is used mainly in the construction industry, in particular in the production of exterior paints and enamels, and in the production of products for the treatment of surfaces exposed to particularly arduous conditions, for example ships or boats of various materials.



AREAS

Application Areas

Alkyd resins are important ingredients in many synthetic paints, varnishes and enamels and find also applications as thermosetting plastics that can be molded. The principal applications are furniture and architectural coatings, product finishes, special-purpose coatings and automotive refinishing primers.

Alkyd-amino resin blends are probably the most important group of alkyd resins. Many industrial baking enamels, such as those for appliances, coil coatings, and automotive finishes, are based on alkyd-amino resin blends.

Chlorinated rubber is often used in combination with medium oil drying-type alkyds. The principal applications are highway traffic paints, concrete floor, and swimming pool paints. Applications of alkyd modified silicon resins include heat-resistant paints, and marine coatings and insulation varnishes.



Decorative Paints



Hammerstone Paints



Industrial Paints



Auto Refinishes



Wood Coating



Can Coating



Road Marking

LONG OIL

SMK-7000 SEMKYD FA 60 W 70

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / %60/ Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-60	70±2	White Spirit	4,5 - 8	7 max	10 max	25	1,6

RECOMENDED APPLICATIONS

- High viscosity alkyd resin provides excellent brush ability with film drying, good color retention, High Gloss and gloss retention, good film flexibility.
- All interior and exterior Decorative Paints, primers and undercoats

SMK-2306 SEMKYD S 64 W 70

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Soy Bean Oil	-64	70±2	White Spirit	2 - 5	7 max	10 max	25	1,1

RECOMENDED APPLICATIONS

- Low viscosity alkyd resin provides excellent brush ability with good pigment wetting having good flow, High Gloss and gloss retention, good film flexibility.
- All interior and exterior Decorative Paints, primers and undercoats

SMK-2302 SEMKYD S 60 W 70

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Soy Bean Oil	-60	70±2	White Spirit	18 - 30	8 max	10 max	14	1,4

RECOMENDED APPLICATIONS

- Medium viscosity soybean oil based alkyd resin provides excellent brush ability with film drying, good color retention and chemical resistance, good film flexibility.
- All interior and exterior Decorative Paints, primers and undercoats

SEMKYD CFA 34 X 60 PU

- Modification
- Solid Content
- Solvent Type
- Oil Length
- Oil Type
- Commercial

OIL TYPES

- S : Soy Bean Oil
- FA : Fatty Acid
- TOFA: Tall Oil Fatty Acid
- CFA : Coconut Fatty Acid
- TS : Soy Bean and Tung Oil
- DCO : Dehydrated Castor Oil Fatty Acid

SOLVENTS

- X : Xylene
- W : White Spirit
- T : Toluene
- BG : Buthyl Glycol
- D : D40

MODIFICATIONS

- PU : Polyurethane
- UR : Urethane
- ST : Styrene
- AC : Acrylic



MEDIUM OIL

Medium Oil Alkyd Resin

SMK-6000 SEMKYD FA 50 X 60

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-50	60±2	Xylene	1,7 - 2,5	7 max	10 max	27	0,8

RECOMENDED APPLICATIONS

- Anticorrosive paints
- Metal Surface
- Industrial varnishes and paints

SMK-6001 SEMKYD FA 50 W 60

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-50	60±2	White Spirit	6 - 10	7 max	10 max	27	0,8

RECOMENDED APPLICATIONS

- Anticorrosive paints
- Metal Surface
- Industrial varnishes and paints

SMK-6070 SEMKYD FA 50 T 70

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-50	70±2	Toluene	10 - 15	7 max	10 max	27	0,8

RECOMENDED APPLICATIONS

- Road Marking Paints
- Anticorrosive paints
- Metal Surface
- Industrial varnishes and paints

SMK-6075 SEMKYD TFA 50 X 75

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
TOFA	-48	75±2	Xylene	40 - 60	7 max	12 max	27	0,9

RECOMENDED APPLICATIONS

- Road Marking Paints
- Industrial Finishes, Primers and Undercoats
- Wood and Metal Surface Coating



SHORT OIL

Short Oil Alkyd Resin

SMK-0360 SEMKYD CFA 36 BG 60

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Coconut Oil Fatty acid	-36	60±2	Butyl Glycol & Sol.100	1 - 3	5 max	5 max	-39	4

RECOMENDED APPLICATIONS

- In combination with Amino Resins for high reactive primers and Top Coats
- Hammertone paints
- Laquers for Can Top Coating

SEMKYD CFA 34 X 60 PU

- Modification
- Solid Content
- Solvent Type
- Oil Length
- Oil Type
- Commercial

OIL TYPES

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- CFA : Coconut Fatty Acid
- TS : Soy Bean and Tung Oil
- DCO : Dehydrated Castor Oil Fatty Acid

SOLVENTS

- X : Xylene
- W : White Spirit
- T : Toluene
- BG : Butyl Glycol
- D : D40

MODIFICATIONS

- PU : Polyurethane
- UR : Urethane
- ST : Styrene
- AC : Acrylic

SHORT OIL

Short Oil Alkyd Resin

SMK-4444 SEMKYD FA 40 TX 65

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-40	65±2	Xylene or Toluene	5 - 12	7 max	10 max	-35	2,3

RECOMENDED APPLICATIONS

- Cellulosic Application
- Stoving primer systems
- Wood varnishes with hardener as 2k resin
- Top coat paints

SMK-5265 SEMKYD FA 29 X 65

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-29	65±2	Xylene	7 - 12	7 max	10 max	-39	3,6

RECOMENDED APPLICATIONS

- Cellulosic Application
- Stoving primer systems
- Wood varnishes with hardener as 2k resin
- Top coat paints

SMK-3865 SEMKYD S 38 X 65

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty acid	-38	65±2	xylene	6 - 9	7 max	10 max	-42	2,4

RECOMENDED APPLICATIONS

- Stoving primer systems
- Top coat paints
- Wood varnish
- Cellulosic application
- Paint & Polyurethane varnish

FAST DRYING

Fast Drying Short Oil Alkyd Resin

SMK-3332 SEMKYD S 27 X 60

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Soybean Oil	-27	60±2	Xylene	7 -11	8 max	10 max	-15	2

RECOMENDED APPLICATIONS

- Very fast drying,high quality industrial primer and paints
- Hammertone paints

SMK-3333 SEMKYD S 27 T 60

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Soybean Oil	-27	60±2	Toluene	0,7 - 2	8 max	10 max	-15	2

RECOMENDED APPLICATIONS

- Very fast drying,high quality industrial primer and paints
- Hammertone paints

SEMKYD CFA 34 X 60 PU

- Modification
- Solid Content
- Solvent Type
- Oil Length
- Oil Type
- Commercial

OIL TYPES

- S : Soy Bean Oil
- FA : Fatty Acid
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- CFA : Coconut Fatty Acid
- TS : Soy Bean and Tung Oil
- DCO : Dehydrated Castor Oil Fatty Acid

SOLVENTS

- X : Xylene
- W : White Spirit
- T : Toluene
- BG : Buthyl Glycol
- D : D40

MODIFICATIONS

- PU : Polyurethane
- UR : Urethane
- ST : Styrene
- AC : Acrylic



Fast Drying Short Oil Alkyd Resin

SMK-3349 SEMKYD FA 27 X 60

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-27	60±2	Xylene	5 - 10	7 max	10 max	-34	1,8

RECOMENDED APPLICATIONS

- Very fast drying,high quality industrial primer and paints
- Hammertone paints
- Road Marking paints

SMK-3362 SEMKYD S 38 X 65

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Soybean Oil	-38	65±2	Xylene	10 - 15	8 max	10 max	-30	2,5

RECOMENDED APPLICATIONS

- Fast drying,high quality industrial primer and paints
- Hammertone paints

SMK-3379 SEMKYD FA 31 T 65

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-31	65±2	Toluene	4 - 10	7 max	12 max	-30	1,4

RECOMENDED APPLICATIONS

- Fast drying,high quality industrial primer and paints
- Hammertone paints

SMK-0995 SEMKYD FA 27 X 70

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / %60/ Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-27	70±2	Xylene	4-10	8 max	10 max	-34	1,8

RECOMENDED APPLICATIONS

- Very fast drying industrial primers and paints,
- Matte - semi gloss paints
- Road marking paints

SMK-0999 SEMKYD FA 27 X 60

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-27	60±2	Xylene	4 - 10	8 max	10 max	34	1,8

RECOMENDED APPLICATIONS

- Very fast drying industrial primers and paints,
- Matte - semi gloss paints
- Road marking paints

SEMKYD CFA 34 X 60 PU

- Modification
- Solid Content
- Solvent Type
- Oil Length
- Oil Type
- Commercial

OIL TYPES

- S : Soy Bean Oil
- FA : Fatty Acid
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- CFA : Coconut Fatty Acid
- TS : Soy Bean and Tung Oil
- DCO : Dehydrated Castor Oil Fatty Acid

SOLVENTS

- X : Xylene
- W : White Spirit
- T : Toluene
- BG : Buthyl Glycol
- D : D40

MODIFICATIONS

- PU : Polyurethane
- UR : Urethane
- ST : Styrene
- AC : Acrylic

STYRENE MODIFIED

Styrene Modified Alkyd Resin

SMK-4300 SEMKYD S 40 X 60 ST

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Soy Bean Oil	-40	60±2	Xylene & Styrene	1 - 3	7 max	10 max	15	0,2

RECOMENDED APPLICATIONS

- Hammertone Paints and sprayable paints
- Very fast drying industrial paints

SMK-4320 SEMKYD TS 40 X 60 ST

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Soybean Oil & Tung Oil	-40	60±2	Xylene & Styrene	5 - 7	7 max	12 max	32	1,6

RECOMENDED APPLICATIONS

- Hammertone Paints
- Very fast drying industrial paints

SMK-4340 SEMKYD DCO 31 X 60 STAC

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
DCO Fatty Acid	-31	60±2	Xylene & Styrene	2 - 4	7 max	12 max	-25	1,6

RECOMENDED APPLICATIONS

- Hammertone Paints
- Very fast drying industrial paints

SMK-4360 SEMKYD FA 27 X 60 ST

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-27	60±2	Xylene & Styrene	2 - 5	7 max	10 max	-28	2,9

RECOMENDED APPLICATIONS

- Top coats and hammer paints
- Very quick drying industrial primers

SMK-4361 SEMKYD TFA 27 X 60 ST

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
TOFA	-27	60±2	Xylene & Styrene	3 - 6	7 max	10 max	-28	2,9

RECOMENDED APPLICATIONS

- Top coats and hammer paints
- Very quick drying industrial primers

SEMKYD CFA 34 X 60 PU

Modification
Solid Content
Solvent Type
Oil Length
Oil Type
Commercial

OIL TYPES

S : Soy Bean Oil
FA : Fatty Acid
TOFA: Tall Oil Fatty Acid
CFA : Coconut Fatty Acid
TS : Soy Bean and Tung Oil
DCO : Dehydrated Castor Oil Fatty Acid

SOLVENTS

X : Xylene
W : White Spirit
T : Toluene
BG : Buthyl Glycol
D : D40

MODIFICATIONS

PU : Polyurethane
UR : Urethane
ST : Styrene
AC : Acrylic



Urethane Modified Alkyd Resin

SMK-5200 SEMKYD S 54 W 60 UR

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Soybean Oil	-54	60±2	White Spirit or D 40	4 - 10	5 max	10 max	-20	3,2

RECOMENDED APPLICATIONS

- Parquet Sealers
- Wood finishes
- Industrial and marine varnishes & paints

SMK-5250 SEMKYD FA 55 W 60 UR

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Oil Fatty Acid	-55	60±2	White Spirit or D 40	4 - 10	7 max	5 max	20	2,2

RECOMENDED APPLICATIONS

- Special yacht and parquet varnishes
- Air drying wood applications
- Industrial and marine varnishes & paints

SMK-5350 SEMKYD FA 60 W 60 UR

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Special Fatty Acid	-60	60±2	White Spirit or D 40	2 - 3,5	8 max	5 max	11	3,1

RECOMENDED APPLICATIONS

- Parquet Sealers
- Wood finishes
- Industrial and marine varnishes & paints



Epoxy Ester

SEMPOX DC 37 X 60

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	EPOXY CONTENT (%)	OH (%)
DCO Fatty Acid	-37	60±2	Xylene	1 - 3	7 max	3 max	-62	N/A

RECOMENDED APPLICATIONS

- Decorative primer and topcoat paints
- Wood paint and Varnishes
- Interior and exterior Top Coat Paints
- Suitable for Metal surfaces

SEMKYD CFA 34 X 60 PU

- Modification
- Solid Content
- Solvent Type
- Oil Length
- Oil Type
- Commercial

OIL TYPES

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- BG : Butyl Glycol
- D : D40

MODIFICATIONS

- PU : Polyurethane
- UR : Urethane
- ST : Styrene
- AC : Acrylic

STYRENE MODIFIED Polyurethane Modified Alkyd Resin

SMK-0350 SEMKYD CFA 31 X 60 PU

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Coconut Fatty Acid	-31	60±2	Xylene	15 - 25	3 max	10 max	-47	-3,30

RECOMENDED APPLICATIONS

- 2K PU systems
- Single Component Cellulosic systems
- Low temperature stoving systems

SMK-5170 SEMKYD CFA 29 X 70 PU

OIL TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	PA CONTENT (%)	OH (%)
Coconut Fatty Acid	-29	70±2	Xylene	8 - 11	3 max	10 max	-44	-4.8

RECOMENDED APPLICATIONS

- Very high gloss top coat applications
- 2K PU systems
- Single Component Cellulosic systems
- Low temperature stoving systems

NITROCELLULOSE Nitrocellulose Varnish

SMK-NC 27

NITROCELULOSE TYPE	OIL LENGTH (%)	NVM (%)	SOLVENTS	BF VISCOSITY (25 °C / Pa.s)	GARDNER COLOR(%50)	ACID VALUE	NITROGEN CONTENT (%)	OH (%)
H1/2 IPA	N/A	27± 1	Ethylacetate Butylacetate	1 - 2,3	3 max	N/A	≤12,6	N/A

RECOMENDED APPLICATIONS

- All cellulosic system in coating
- Wood paint and Varnishes
- Suitable for Metal surface
- Effect finish paints
- Leather and Nail laquers

SEMKYD CFA 34 X 60 PU

- Modification
- Solid Content
- Solvent Type
- Oil Length
- Oil Type
- Commercial

OIL TYPES

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MODIFICATIONS

- PU : Polyurethane
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CERTIFICATES

Quality Certificates



MISSION & VISION



Vision;

Our purpose is to full fill customers need and expectations with dynamic improvements at high quality standards, keep our colleagues and employees happy while improving our business furthermore.

For that purpose our aim is to keep all our products on a quality level in line with the financial and technical demands of our customers. Quality System is the hallmark to improve ourselves.

It is under responsibility of all SEMKİM employees to maintain and improve customer based quality system. For that purpose our motto is continuous learning and continuous improvement.



Mission;

To apply highest quality standards
Achieved excellence innovative solutions
To improve supplier quality standards
Preserve resource to improve quality system

For different types of alkyd which are not in the list, please contact
with SEMKIM!



Semkim

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