



SOLVENT

Annual Catalog

www.nobelchemicalco.com

OUR HISTORY

Established in 2018, Nobel Chemical Company is an Egyptian company that provides top-notch multi-purpose paints and coating products, developing, producing, and distributing highly specialized chemical products catering to various sectors and industries, including automotive, decorative paints, wood coatings, printing inks, and much more, with high quality and customer satisfaction at the heart of everything the company does. From automotive to wood coating and other professional industrial ranges, Nobel provides top-in-class products that cater to various industries and businesses across Egypt. As for chemical industries,

OUR VISION

In a highly competitive and rapidly developing market relying on research and technology, our vision is to be the market leader in Egypt for our full range of products and to become a global player in the field of car refinishing paints.

OUR MISSION

We seek to transform the world into a better world. In our pursuit of technological advancement and paint innovation, we are focused on customers, governed by honor and honesty, driven by research and technology, and moved by the inherent order and beauty of nature

SUPPER THINNER

DESCRIPTION:

Nobel Thinners are specially designed to suit the application viscosity and the drying time of Nobel Nitrocellulose product duco, sealer, varnish.

Nobel Thinners optimize all painting conditions and assist in delivering highly reliable application processes.

Appearance: Transparent

Clarity: Clean & Clear, Colorless

Color, APHA: Max.10 APHA

Viscosity at 25°C (Cup Ford No.4): 10 ± 2 Second

Specific gravity at 20°C: 0.87 ± 0.02

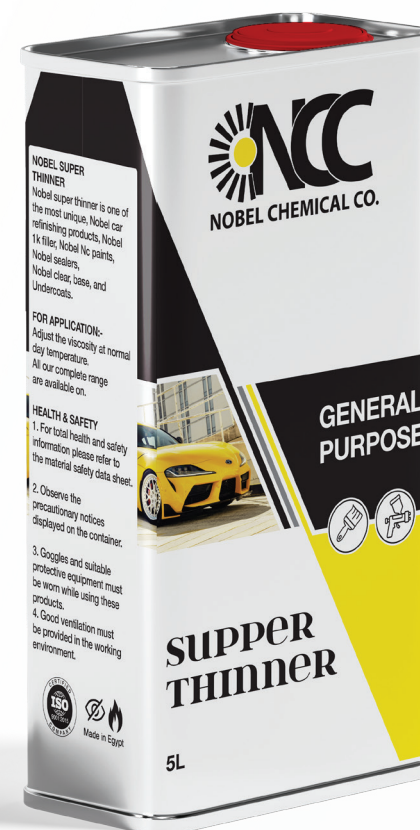
Distillation Range: 120 – 150°C

Water Content: Max. 0.05 %

15°C – 20°C: Suitable

20°C- 25°C: Suitable

Above 30°C: Suitable



SUPPER THINNER

DESCRIPTION:

Nobel thinners are specially designed to suit the application viscosity and the drying time of Nobel nitrocellulose products duco, sealer, varnish, Nobel thinners optimize all painting conditions and assist in delivering highly reliable application processes.

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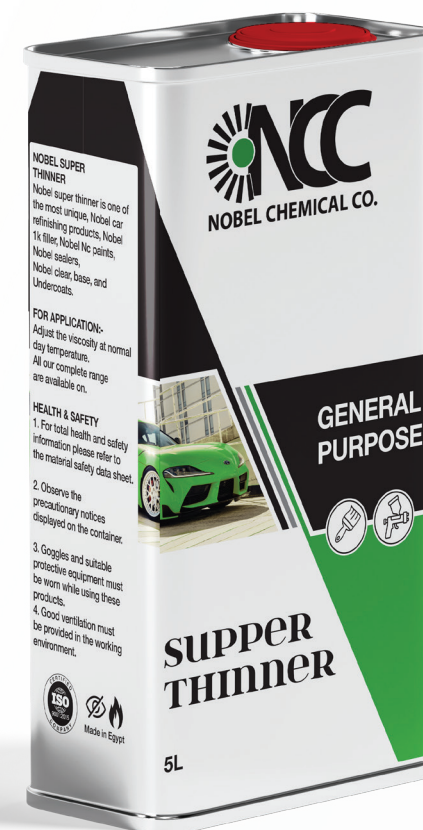
Distillation Range: 120 – 150°C

Water Content: Max. 0.05 %

15°C – 20°C: Suitable

20°C- 25°C: Suitable

Above 30°C: Suitable



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Color, APHA: Max.10 APHA

Viscosity at 25°C (Cup Ford No.4): 10 ± 2 Second

Specific gravity at 20°C: 0.87 ± 0.02

Distillation Range: 120 – 150°C

Water Content: Max. 0.05 %

15°C – 20°C: Suitable

20°C- 25°C: Suitable

Above 30°C: Suitable



SUPER THINNER 500

DESCRIPTION:

Nobel thinners are specially designed to suit the application viscosity and the drying time of Nobel nitrocellulose products duco, sealer, varnish,
 . Nobel thinners optimize all painting conditions and assist in delivering highly reliable application processes.

Appearance: Transparent

Clarity: Clean & Clear, Colorless

Color, APHA: Max.10 APHA

Viscosity at 25°C (Cup Ford No.4): 10 ± 2 Second

Specific gravity at 20°C: 0.87 ± 0.02

Distillation Range: 120 – 150°C

Water Content: Max. 0.05 %

15°C – 20°C: Suitable

20°C- 25°C: Suitable

Above 30°C: Suitable



A800 F

(Fast Thinner)

DESCRIPTION:

Nobel thinners are specially designed to suit the application viscosity and the drying time of nobel car. Refinish products when used with Nobel hardeners. Nobel thinners optimize all painting conditions and assist in delivering highly reliable application processes.

Appearance: Transparent

Clarity: Clean & Clear, Colorless

Color, APHA: Max.10 APHA

Viscosity at 25°C (Cup Ford No.4): 10 ± 2 Second

Specific gravity at 20°C: 0.87 ± 0.02

Distillation Range: 120 – 150°C

Water Content: Max. 0.05 %

15°C – 20°C: Suitable

20°C- 25°C: Unsuitable

Above 30°C: Unsuitable



A810 M

(Medium Thinner)

DESCRIPTION:

Nobel Thinners are specially designed to suit the application viscosity and the drying time of Nobel car.

Refinish products when used with Nobel Hardeners. Nobel Thinners optimize all painting conditions and assist in delivering highly reliable application processes.

Appearance: Transparent

Clarity: Clean & Clear, Colorless

Color, APHA: Max.10 APHA

Viscosity at 25°C (Cup Ford No.4): 10 ± 2 Second

Specific gravity at 20°C: 0.87 ± 0.02

Distillation Range: 120 – 150°C

Water Content: Max. 0.05 %

15°C – 20°C: Suitable

20°C- 25°C: Suitable

Above 30°C: Unsuitable



A820 S

(Slow Thinner)

DESCRIPTION:

Nobel thinners are specially designed to suit the application viscosity and the drying time of Nobel car

Refinish products when used with Nobel hardeners. Nobel thinners optimize all painting conditions and assist in delivering highly reliable application processes.

Appearance: Transparent

Clarity: Clean & Clear, Colorless

Color, APHA: Max.10 APHA

Viscosity at 25°C (Cup Ford No.4): 10 ± 2 Second

Specific gravity at 20°C: 0.87 ± 0.02

Distillation Range: 120 – 150°C

Water Content: Max. 0.05 %

15°C – 20°C: Suitable

20°C- 25°C: Suitable

Above 30°C: Suitable



POLYURETHANE THINNER

DESCRIPTION:

Nobel thinners are designed to suit the application viscosity and the drying time of Nobel polyurethane product surfacer, sealer, and varnish.

Nobel thinners optimize all painting conditions and deliver highly reliable application processes.

Appearance: Transparent

Clarity: Clean & Clear, Colorless

Color, APHA: Max.10 APHA

Viscosity at 25°C (Cup Ford No.4): 10 ± 2 Second

Specific gravity at 20°C: 0.87 ± 0.02

Distillation Range: 120 – 150°C

Water Content: Max. 0.05 %

15°C – 20°C: Suitable

20°C- 25°C: Suitable

Above 30°C: Suitable





CERTIFICATE

QUALITY MANAGEMENT SYSTEM

NOBEL FOR CHEMICALS

KILO 23 ALEXANDRIA CAIRO DESERT ROAD, AL AMEREYAH, ALEXANDRIA,
EGYPT.

SCOPE

DESIGN, MANUFACTURING AND SALES OF ADHESIVE, PAINTS, POLISH, GLUE
AND CAR CARE

This is to certify that the Quality Management System of the above mentioned Company
meets the requirement of
ISO 9001:2015

MSE : 650322A
Certificate Number

19 MARCH 2022
Date of Initial Registration

19 MARCH 2023
Date of Last Issue

18 MARCH 2024
Date of Expiry

Certificate is valid for 3 years (18/03/2022 to 18/03/2025) from the date of Initial registration.
Upon successful completion of surveillance audit a new certificate with an extended validity will be issued.
Rev 01, dt. 18/03/2023


General Manager Of OSS Middle East



For Verification and updated information please visit www.ossmiddleeast.com/verify-certificates
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