



PRODUCT CATALOGUE 2026-2027

# Your trusted supplier since 1976

Raw materials for coatings, plastics and much more

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# A trusted partner between producers and industry

Founded in İstanbul in 1976 by Kemal Gülman, on the legacy of the Gülman Group (1952). Refounded in 2003 by the third generation, Gültaş Kimya imports, exports, stocks and distributes chemical raw materials, additives and specialty chemicals.

Our trusted partner philosophy: long term, transparent partnerships backed by market know how, financing, logistics and stocking.



## 02 · AT A GLANCE

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# 1952

Gülman Group roots

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# 1976

Gültaş Kimya founded

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# 1,000+

Customers served

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# 25+

Producers represented

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# 81

Provinces of Türkiye  
supplied

Import and export across Europe, the Middle East, Africa, CIS and Asia Pacific.



### 03 · OUR FOUNDER

## Kemal Gülman

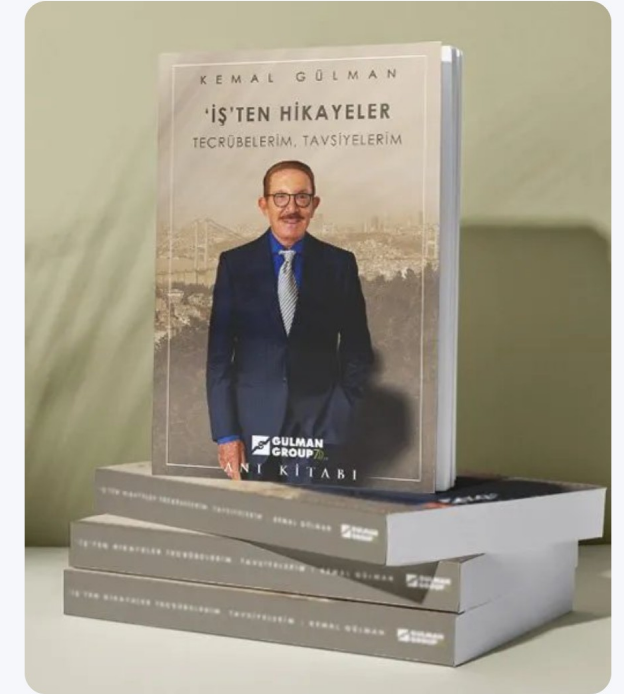
Kemal Gülman founded the Gülman Group in 1952 and Gültaş Kimya in 1976, building both on trust, hard work and his word.

His legacy of honesty, long term partnership and personal service still guides Gültaş Kimya today, now led by the third generation of his family.

His memoir, *İş'ten Hikayeler: Tecrübelerim, Tavsiyelerim*, was published for 70 years of the Gülman Group and his 90th birthday.

[Listen to the book on Storytel](#)

[gulmangroup.com](http://gulmangroup.com)



# The industries we serve

Raw materials for every coating and PVC application, and far beyond.

|                            |                                    |                                   |                          |                                |
|----------------------------|------------------------------------|-----------------------------------|--------------------------|--------------------------------|
| All coating applications   | Industrial and protective coatings | Printing inks                     | Varnish and wood coating | Leather and artificial leather |
| Sealants, binders, fillers | Building materials                 | Soap, cosmetics and personal care | Detergents and textiles  | Packaging and plastic film     |
| Bottling                   | Hoses and pipes                    | All PVC applications              | Acrylic sheets           | Masterbatch                    |
| Thermoplastics             | Unsaturated polyester              | Automotive                        | Rubber                   | Food                           |

# Eight families, one supplier

## Inorganic Pigments

TiO<sub>2</sub>, iron oxide, chrome oxide, chrome yellow

## Carbon Black

Evonik, Mitsubishi, Dery

## Organic and Metallic Pigments

Phthalocyanines, aluminium, gold bronze

## Nitrocellulose

RS and SS types, wetted, plasticised, chips

## Resins and Binders

Hydrocarbon, phenolic, rosin, PA, PVA

## PVC and Plastic Additives

Kaneka PA and MBS, CPE, stabilizers

## Coating Additives

MEKO, Texanol, matting, HEC, HPMC

## Oils and Lecithin

Soy lecithin, epoxidized soybean oil

# Titanium dioxide, iron oxide and chrome pigments

| Producer              | Origin         | Products and grades                                                                                                       |
|-----------------------|----------------|---------------------------------------------------------------------------------------------------------------------------|
| LANXESS               | Germany        | BAYFERROX® iron oxides (micronized, non micronized), COLORTHERM® heat stable, BAYOXIDE® chrome oxide green                |
| LomonBillions         | China          | Rutile TiO2 BILLIONS™ R-996, LR-952, LR-108                                                                               |
| Zibo Rongzhi          | China          | Anatase TiO2 ZA20                                                                                                         |
| Pangang               | China          | Rutile TiO2 R-298                                                                                                         |
| Synox                 | China          | Iron oxide yellow 4920, black 4318, red 4130, green 4590; chrome oxide green 4510                                         |
| Dynakrom · Hunan Star | Mexico · China | Chrome yellow A241T, A531FM, A531T, A761T, A761PED; molybdate orange NM33T, NM37FM, NM33FM, NM43FM; neutral chrome yellow |

# Black, blue, green and metallic effects

| Producer            | Origin  | Products and grades                                                            |
|---------------------|---------|--------------------------------------------------------------------------------|
| Evonik              | Germany | Carbon black PRINTEX® U, 35, 45                                                |
| Mitsubishi Chemical | Japan   | Carbon black MA-100 (high colour), MA-11, MA-8                                 |
| Hangzhou Dery       | China   | Carbon black JD620F, JD128, JD410                                              |
| Solar Organics      | India   | Pigment Blue 15:1 (BT-K, A2R), Blue 15:3 (BG-X), Pigment Green 7 (GNX-PL, GNX) |
| German producer     | Germany | Aluminium pastes (leafing, non leafing) and gold bronze pigments               |

# Every type, from leading producers

| Product                               | Grades                                |
|---------------------------------------|---------------------------------------|
| RS type (ester soluble), IPA wetted   | RS 1/8, RS 1/4, RS 1/2, RS 3/4, RS 20 |
| SS type (alcohol soluble), IPA wetted | SS 1/16, SS 1/8, SS 1/4               |
| Ethanol wetted                        | Low, medium and high viscosity        |
| Plasticised and chips                 | ESO, ATBC, NC chips, free flowing     |

Sourced from leading European and Asian producers.



# Hydrocarbon, phenolic, rosin and more

| Producer          | Origin      | Products and grades                                                          |
|-------------------|-------------|------------------------------------------------------------------------------|
| European producer | Netherlands | Hydrocarbon resins C5 and C9, including low VOC types                        |
| Resin Chemicals   | China       | Hydrocarbon resin C9 HPE120PL, HPE120PD, C5; gum rosin; phenolic resin P1116 |
| Prakash           | India       | Polyamide resin, PVA binder                                                  |
| S-Chemtech        | South Korea | Silica gel SS-SIL 355W, SS-SIL 270M, POSIL 35                                |

# Processing aids, impact modifiers, stabilizers

KANEKA · JAPAN

**Kane Ace™ PA 210, PA 310**

Acrylic processing aids for rigid PVC

KANEKA · JAPAN

**Kane Ace™ B-580 MBS**

Impact modifier for transparent and opaque PVC

| Producer              | Products                                                                               |
|-----------------------|----------------------------------------------------------------------------------------|
| Novista · Rike Rubber | Chlorinated polyethylene CPE-6135, CPE-HLC 135A                                        |
| Johoku (Japan)        | Antioxidant JF-90; heat stabilizers JP-360, JPE-308E, JP-312L                          |
| Valtris · Wanxing     | Epoxidized oils, biocides, flame retardants; UV absorber UV-P, light stabilizers, HALS |
| Unipox · Young Corp.  | Epoxidized soybean oil PLASTIPOX FA; PE wax                                            |

# What makes a paint work

| Producer | Origin  | Products and grades                                            |
|----------|---------|----------------------------------------------------------------|
| Eastman  | USA     | Texanol™ ester alcohol (coalescent)                            |
| Prakash  | India   | Methyl ethyl ketoxime (MEKO), anti skinning                    |
| Evonik   | Germany | Matting agent TS 100; AEROSIL® 200, 380, R 972; SIPERNAT® 8200 |
| Ashland  | USA     | Hydroxyethyl cellulose HEC 250HR, 250HHR; HPMC                 |
| Dow      | USA     | WALOCEL™ HPMC, CELLOSIZETM HEC                                 |
| Eton     | China   | HEC, HPMC, hydroxypropyl starch                                |

# Natural origin, industrial grade

## Soy lecithin

Industrial and food grades. Dispersant for paints and inks, food and feed.

## Epoxidized soybean oil

Unipox PLASTIPOX FA and Valtris epoxidized oils for PVC.



## Direct relationships with the makers

|                       |                 |               |                |                   |
|-----------------------|-----------------|---------------|----------------|-------------------|
| <b>LANXESS</b>        | <b>Kaneka</b>   | <b>Evonik</b> | <b>Dow</b>     | <b>Mitsubishi</b> |
| <b>Solar Organics</b> | <b>Synox</b>    | <b>Eton</b>   | <b>Eastman</b> | <b>Ashland</b>    |
| <b>Lomon Billions</b> | <b>Dynakrom</b> | <b>Johoku</b> | <b>Valtris</b> | <b>Prakash</b>    |

And Mitsui Chemicals, DuPont, Cargill, Lubrizol, Wanxing, Unipox and others.

# Five steps from enquiry to delivery

**01**

## **Choose**

Find the grade on the **Trade Floor** at [gultaskimya.com](http://gultaskimya.com)

**02**

## **Check**

Download the TDS and SDS, ask for a sample

**03**

## **Order**

Order online or request a quote for larger volumes

**04**

## **Pay**

Bank transfer (Havale / EFT) or customer cheque (müşteri çeki)

**05**

## **Receive**

From stock in İstanbul, or direct from the producer

# Customs ready, every time

Search any of our products by name, CAS number or GTİP on [gultaskimya.com](https://gultaskimya.com) and see the import rules that apply: the 2026 tariff schedule, the Import Regime, KKDİK and product specific rules.

**Browse all our products on the Trade Floor:**  
**[gultaskimya.com/trade-floor](https://gultaskimya.com/trade-floor)**

## **TDS and SDS**

English and Turkish, on every product page

## **Certificate of analysis**

With each lot delivered

## **GTİP and origin**

On request for every order

HOW MAY WE ASSIST YOU TODAY?

# Thank you

**Güldaş Kimya Sales Team**

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KİMYA**