



**Çukurova Kimya Endüstrisi A.Ş.**



[cukurovakimya.com.tr](http://cukurovakimya.com.tr)



## About Us

Çukurova Kimya Endüstrisi A.Ş. is located in an Industrial Zone in Manisa, a city 40 km inland from Izmir port. The location is 56 km to the airport and is on the main Izmir-Istanbul highway. The companies plants are placed in an area of 101.000 m<sup>2</sup> and covers roughly 30% of this area.

Çukurova Kimya was established back in 1974. The initial objectives were to produce foundry resins for the foundry industry. Çukurova Kimya had plants to produce Furfural from local olive press cake, Furfuryl Alcohol from Furfural and Furan resins from Furfuryl Alcohol.

As new binder technologies emerged in the foundry resins market, Çukurova Kimya signed another license agreement at the end of 1989 with the then Borden Chemical (UK) Ltd. (currently Hexion Specialty Chemicals) to produce ester cured alkaline phenolic resins. In the meantime the company decided to stop production of Furfural due to the economic reasons.

Along with the research and innovation studies the company began to produce exothermic and insulated structured feeder sleeves in 1991 and gained important success in alkaline phenolic resins in the same year as well. Çukurova Kimya got the first results in 1993 on improving their own phenolic resins with their own research feasibilities for the industry.

In 1996 the agreement between Çukurova Kimya and the "Borden Chemical UK. Ltd. (Hexion Specialty Chemicals) was renewed with an addition of "know-how" transfer on industrial and phenolic resins, core and mould coatings production. In 2006 the agreement was renewed with "Hexion Specialty Chemicals".

Çukurova Kimya realizes exportations to the many countries like the EU members Germany, Britain, Italy, France, Sweden, Bulgaria, Azerbaijan, Ukraine , Russia, Iran, Pakistan, Israel, Egypt, Ethiopia. It has the certificates of NQA of Britain and ISO-9001, ISO-14001, ISO-18001, it also took part in the declaration of triple responsibility of "The Turkish Chemical Industry Association".





- **No Bake Process**
- **Alkaline Phenolic Resins**  
(Phenolic Ester Cured System)
- **Furan and Phenolic Resins**  
(Acid Cured System)
- **Gas Cured Process**
- **PU Cold Box Resins**  
(Amine Cured System)
- **Alkaline Phenolic Cold Box Resins**  
(MF. Cured System)
- **Alkafen Resins**  
(CO<sub>2</sub> Cured System)
- **Hot Box Resins**
- **Thermoshock Resins**





# Exothermic Materials

- Insulating Feeder Sleeves
- Exothermic Feeder Sleeves
- Highly Exothermic Feeder Sleeves
- Highly Exothermic Mini Risers
- Feeding Compounds
- Mouldable Exothermic Compounds



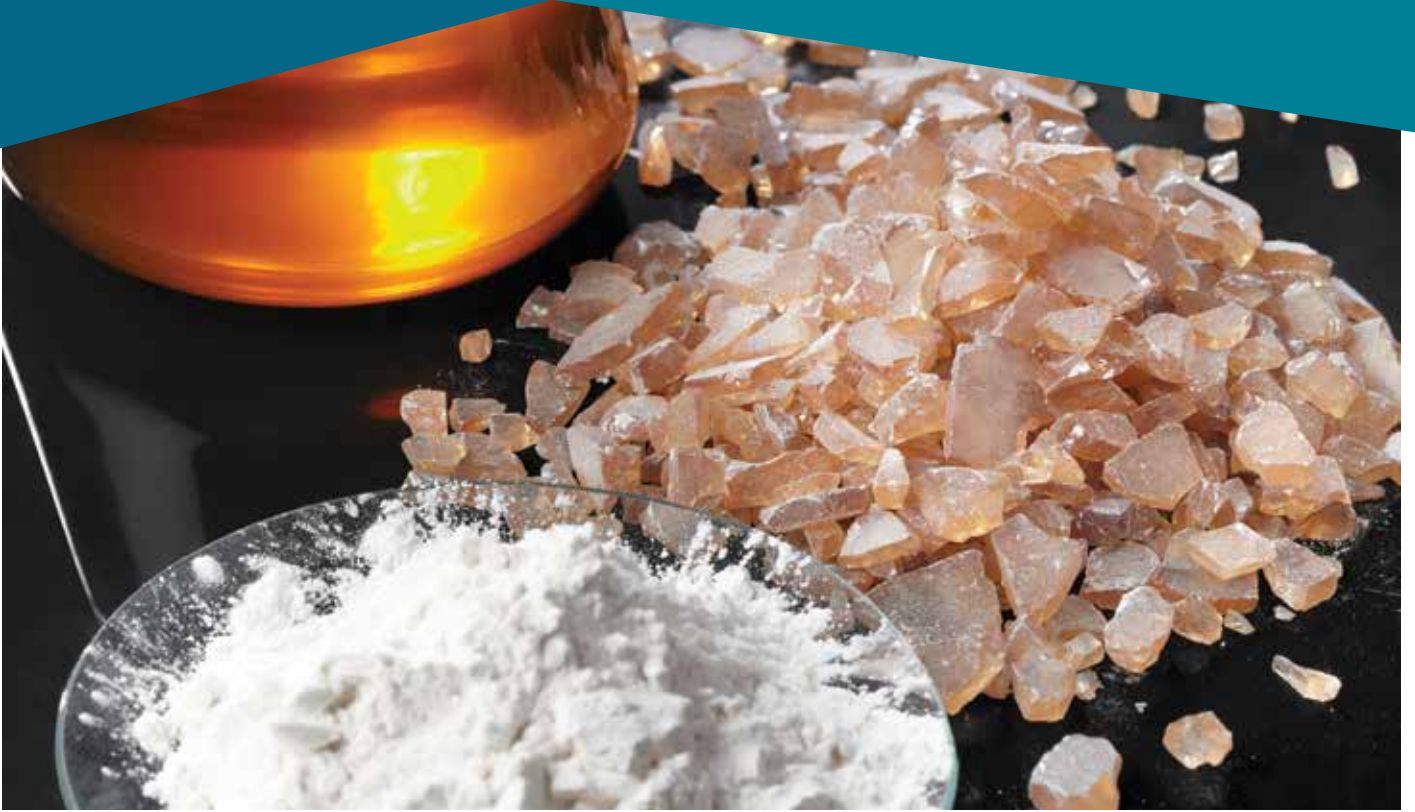


- Zircon Based
- Graphite Based
- Alumina - Silicate Based
- Lost Foam Refractory Coating
- Adhesives
- Coated Sands
- Other Auxiliary Materials





# Industrial Resins



- Refractory Brick Binders
- Felt Bonding Resins
- Abrasive Resins
- Friction Resins
- Anticorrosive Furan Mortar





- Insulating Boards
- Thermocouple Tubes and Cones
- Ceramic Fibre Based Heat Insulation Boards of Various Sizes and Shapes for Boilers and Heating Appliances







**Çukurova Kimya Endüstrisi A.Ş.**

TASARIM: FAGKKAJANS  
BASKI - SETOFSET 2016

**WE DESIGN AND PRODUCE  
FOR YOU IN PARTICULAR**

**FOUNDRY RESINS - EXOTHERMIC AND INSULATING FEEDER SLEEVES  
INDUSTRIAL RESINS - INSULATING BOARDS**

**Çukurova Kimya Endüstrisi A.Ş.**

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