



KFS **KİMFOSAN**
Kimyasal Maddeler Fosfatlama San. ve Tic. Ltd. Şti.

ABOUT KIMFOSAN

Our company has been manufacturing phosphate coating chemicals for the pipe and wire drawing industry since 1982. Initially operating under the name 'Emfosan,' our company has continued its activities as Kimfosan Chemicals and Phosphating Industry Ltd. Co. since 1987. In the early years of our operations, we started with the production of phosphate coating chemicals, and later expanded to manufacturing products such as degreasers and, most notably, mill soaps. With a strong focus on mill soap production, we have emerged as a leader in the country in this specific sector.

At present, we take pride in providing tailor-made services for all our customers. We understand that each customer has unique requirements, and our flexibility allows us to make specific modifications to meet their individual needs. Whether it's adjusting the formulation, customizing, or adapting to specialized production processes, we are dedicated to providing solutions that align with our customers' expectations.

Since our establishment, we have upheld a commitment to research and development, continuously improving our products to stay in line with technological advancements and the evolving demands of the industry. With an annual production capacity exceeding 600 tons, our manufacturing operations take place in our facilities located in Köseköy, İzmit, spanning over 15,000 m² of open area and 2,000 m² of enclosed space.

VISION

At our company, we envision a future where our innovative solutions and exceptional service contribute to the success and growth of our customers. We strive to be a trusted leader in the industry, driving advancements and setting new standards for excellence.

MISSION

Our mission is to deliver high-quality phosphate coating chemicals, mill soaps, and related products that meet and exceed the specific needs of our customers. Through continuous research and development, we aim to provide cutting-edge solutions that enhance the performance and efficiency of their operations.

With a customer-centric approach, we are dedicated to building long-term partnerships based on trust, reliability, and personalized support. We are committed to fostering a culture of flexibility and responsiveness, ensuring that we can adapt and tailor our offerings to suit the ever-changing requirements of our valued customers.

By prioritizing innovation, customer satisfaction, and sustainability, we are driven to create lasting value, contribute to the advancement of the industry, and make a positive impact on the communities we serve.



KIMFOSAN DRY DRAWING LUBRICANTS FOR LOW AND MEDIUM CARBON WIRE

F	Insoluble Low fat content	Mechanically Descaled	For steel welded mesh Low consumption
LF3	Insoluble Low fat content	Mechanically Descaled	Nail wire low consumption
LF	Insoluble Low fat content	Mechanically Descaled	General purpose lubricant Wire to be galvanized
AT 30	Insoluble Low fat content	Mechanically Descaled	High speed multi-hole drawing Wire to be galvanised, CO2 process wire
T3	Partially soluble Low fat content	Mechanically Descaled Acid cleaned and coated	For bright wire used with sodium soaps and emulsions.
T8	Partially soluble Low fat content	Mechanically Descaled	Nail wire
T1C1	Partially soluble Low fat content	Mechanically Descaled Acid cleaned and coated	Nail and hanger wire Wire for welded mesh
T1C1D	Partially soluble Low fat content	Mechanically Descaled	Thicker residue of T1C1
T1H	Partially soluble Low fat content	Mechanically Descaled Acid cleaned and coated	Easily removed plating and anneal wire
CAFA1	Insoluble medium fat content	Mechanically Descaled Acid cleaned and coated	For multiple drafts, easily cleaning combined with sodium soaps and
AT 45	Insoluble medium fat content	Acid cleaned and Phosphatate Coated	For spring wire drawing at high speeds
A	Insoluble high fat content	Acid cleaned and Phosphatate Coated	First draft before wet drawing
C3	Partially soluble medium fat content	Mechanically Descaled Acid cleaned and coated	Plating quality wire
C3A1	Insoluble medium fat content	Mechanically Descaled Acid cleaned and coated	Plating quality wire Lower residue of C3
EF	Partially soluble high fat content	Mechanically Descaled	Special lubricant for one draft. Chain link wire
EF1	Partially soluble high fat content	Mechanically Descaled Acid cleaned and coated	Multiple drafts clean finish.
E2	Soluble high fat content	Mechanically Descaled Acid cleaned and coated	Used with calcium soaps, clean finish.
E3	Soluble high fat content	Mechanically Descaled Acid cleaned and coated	Used with calcium soaps, clean finish.
E8D	Soluble high fat content	Acid cleaned and Phosphatate Coated	Can be used in all dies High performance requirements
L1	Soluble high fat content	Mechanically Descaled Acid cleaned and coated	Used in CO2 wire
L3	Soluble high fat content	Galvanized wire	Used for the rope wire
L3S	Soluble high fat content	Galvanized wire	Used for the galvanized spring wire



C
N
T
A
Ç

Adress:
İstasyon Mah. Ankara Cad.
No:259/1 Kartepe Kocaeli

Phone:

0262 373 39 00 - 01

Fax:

0262 373 32 99

e-mail:

info@kimfosan.com.tr