FLOKSER TRADE







About Us

Founded in 1982, Flokser entered the ISO500 list in 1997 as one of Turkey's 500 largest industrial enterprises.
Flokser started its activities in the chemical sector in 2006 with the production of artificial leather polyurethane.
The first state-supported R&D Center in the polyurethane sector was established in 2016. The company continues to invest annually in research and development through its Ministry-approved R&D center.
Having gained recognition worldwide in the areas in which the company operates such as construction, footwear, furniture, automotive, coatings and adhesives, home appliances and construction chemicals. Flokser Kimya approved itself in the global market with product quality, high production capacity and an innovative approach to create environmentally friendly alternatives that help preserve the environment and lead to sustainable development. Flokser Kimya Trade is an organization, importing, exporting and trading petrochemicals, speciality chemicals and petrolium derivates. Building strong global partnership with leading manufacturers, Flokser Kimya Trade provides variety of raw materials as dry and bulk for different sectors such as, polyurethane, adhesive, coating, paint, construction chemicals, antifreeze and wood industry. Flokser Kimya continues to operate in both domestic and international markets by maintaining international accepted production standards and the necessary quality certificates with its many years of experience.

List of Products:

ISOCYANATES

- POLYMERIC MDI
- MONOMERIC MDI
- MODIFIED MDI
- PURE MDI
- TDI 80/20 - TDI 100
- IPDI
- H12 MDI
- PREPOLYMERS

GLYCOLS

- MONO ETHYLENE GLYCOL
- DI ETHYLENE GLYCOL (DEG)
- PROPYLENE GLYCOL (MPG)
- TRI ETHYLENE GLYCOL (TEG)
- DI PROPYLENE GLYCOL (DPG)
- NEOPENTYL GLYCOL (NPG)

ACID & ALCOHOLS

- ADIPIC ACID
- AGS
- ISOPROPYL ALCOHOL (IPA)
- BENZOIC ACID

POLYOLS

- POLYESTER POLYOLS
- POLYETHER POLYOLS

FLAME RETARDANT

- TCPP
- TEP

SOLVENTS

- METHYLENE CHLORIDE
- DMF
- METHYLAL PURE

OTHER CHEMICALS

- MOCA
- D2000 -T-5000
- MOLECULAR SIEVE
- 1,4 BUTANDIOL
- CASTOR OIL
- PROPYLENE CARBONATE
- PHTHALIC ANHYDRIDE
- TMP
- GLYCERINE
- CATALYSTS

Polyester Polyol for Footwear Application

Product Code	Base	Definition	Technical Properties
Creapol 561	Adipic Acid	Aliphatic, Lineer, 2000 Mw	56 OH, 530 cP (75°C), 0-200 apha
Creapol 561 D	Adipic Acid	Aliphatic, Lineer, 2000 Mw	56 OH, 500 cP (75°C), 0-200 apha
Creapol 630	Adipic Acid	Aliphatic, Branch, 1850 Mw	63 OH, 1250 cP (75°C), 0-200 apha
Creapol 380	Adipic Acid	Aliphatic, Lineer, 3000 Mw	38 OH, 1000 cp (75°C), 0-200 apha
Creapol 2917	Bio Based	Aliphatic, Lineer, 2000 Mw	56 OH, 900 cp (75°C), 0-500 apha
Creapol 2341	AGS Based	Aliphatic, Lineer, 2000 Mw	56 OH, 600 cp (75°C), Dark colour
Creapol 2319	AGS Based	Aliphatic, Branch, 1850 Mw	63 OH, 1350 cp (75°C), Dark colour
FSN CR 2119	Stiren Based (%20)	Polimeric, Branch, 2000Mw	60 OH,1650 cp (60°C), White

Polyester Polyol for Rigid Application

Product Code	Base	Definition	Technical Properties
Creapol PD-230	PA Based	Aromatic, Lineer, 500 Mw	230 OH, 4500 cP (25°C), 0-500 apha
Creapol PD-300-2	PA Based	Aromatic, Lineer, 375 Mw	300 OH, 3850 cP (25°C), 0-500 apha
Creapol 341 GP	PET Based	Aromatic, Lineer, 375 Mw	300 OH, 1150 cP (25°C), Dark colour
Creapol 325 GP	PET Based	Aromatic, Branch, 350 Mw	400 OH, 4250 cp (25°C), Dark colour
Creapol 343	PA Based	Aromatic, Branch, 340Mw	400 Oh, 7300 cp (25°C), 0-500 apha

Polyester Polyol for Elastomer and Artificial Leather Application

Product Code	Base	Definition	Technical Properties
Creapol 560	BDO Based	Aliphatic, Lineer, 2000 Mw	56 OH, 700 cP (75°C)
Creapol 1120	BDO Based	Aliphatic, Lineer, 1000 Mw	112 OH, 520 cP (75°C)
Creapol 3150	BDO Based	Aliphatic, Lineer, 3000 Mw	38 OH, 2350 (75°C)

Polyester Polyol for Hotmelt Adhesive Systems

Product Code	Base	Definition	Technical Properties
Creapol HM-2111	HDO Based	HDO Based	30 OH, 2000 cP (75°C)

FLOKSER TRADE



Established in 1982

Among the 500 largest industrial enterprises

Operating in the fields of polyurethane, polyester and polyurea

Strong R&D structure

Flokser Kimya Sanayi ve Ticaret A.Ş.

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