

> LIQUID COLORANTS (MASTERBATCHES)

Black Masterbatch for Polyether Based Block Foam (Slabstock)



Pure Tones of Black

Teknik Kimya Liquid Masterbatches are formulated special for block foams (Slabstock). The organic and inorganic pigments are chosen with a high light fastness and good stability to produce all the colors with different tones.

- > Economical
- > Does not contain prohibited substances
- > High color strength
- > Stable viscosity
- > Compatible with all polyurethane systems
- > Fluid
- > Ready-to-use
- > Eco-friendly

PERFORMANCE
CHEMICALS

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AGENTS

LIQUID COLORANTS
(MASTERBATCHES)

COATINGS, VARNISHES AND
AUXILIARY CHEMICALS

TECHNICAL AND PHYSICAL PROPERTIES

Product	Properties	Viscosity	Hydroxyl No	Application Areas
Armablack PUR 6865	Maximum color strength, homogeneous spreading	1000-2000 cP	~ 31 mg KOH/g	Polyurethane Block Foam (Slabstock)
Armablack PUR 6877	Maximum color strength, homogeneous spreading	1500-3000 cP	~ 29 mg KOH/g	Polyurethane Block Foam (Slabstock)
Armablack PUR 6887	Maximum color strength, homogeneous spreading	2000-5000 cP	~ 59 mg KOH/g	Polyurethane Block Foam (Slabstock)

Liquid colorants PUR series for slabstocks are formulated with eco-friendly and ecological raw materials. Conforming to standards of OEKO-TEX®

Armacolour PUR Series are generally compatible with polyether systems. These products have high storage stability and keep their fixed fluidity for a long time. The products have a high color strength. Although high application of this series does not affect the physical properties of polyurethane. According to the demands different colors can be formulated.



Teknik Kimya San. ve Tic. A.S started its industrial experience in 1989 with the production of textile auxiliary chemicals. Today, it continues to produce performance chemicals, mold release agents, paint, liquid colorants, varnishes and auxiliary chemicals for automotive, furniture-Foam, shoes, textile, detergent, paint, plastic-rubber and polyurethane industries.

In 2012 by opening a new branch in Gaziantep and increasing the capital in 2019 our total area reached to 10000 m² and annual production capacity to 12500 tons per year. We export goods and services to more than 50 countries.

By investing in environment, sustainability, quality, innovation, R&D, new production technologies, human resources and services Teknik Kimya offers best solutions that add value to its stakeholders in the sectors it serves.

TeknikKimya®
PERFORMANCE CHEMICALS

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