



For Flexible Foam Polyurethane Systems



RELEASE AGENTS

Product	Base Type	Class No	Features & Applications
Alpura PU 1770	solvent	A1	Low solid Ready to use Dry touch finish release agent. General Purpose.
Alpura PU 1717	solvent	A1	Low solid Ready to use Dry touch finish release agent. For TDI, MDI, TDI+MDI systems.
Alpura PU 1721	solvent	A1	Low solid Ready to use Dry touch finish release agent. For medical productions.
Alpura PU 1800	solvent	A2	General purpose wax paste release agent for mould preparation.
Alpura PU 1801	solvent	A2	General purpose wax paste release agent for mould preparation. Anti Noise Finish.
Alpura PU 1753	solvent	A2	High solid Ready to use Dry touch release agent.
Alpura PU 1720 MAF	solvent	A2	High solid Ready to use Dry touch release agent. Open cell.
Pura WB / F 7000	water		General Purpose ready to use release agent. Anti Noise Finish.
Pura WB / F 8000	water		General Purpose ready to use release agent. Anti Noise Finish.
Pura WB / F 7020	water		General Purpose ready to use Dry touch finish release agent.
Pura WB / F 7013	water		General Purpose ready to use Dry touch release agent. easy stick surface .
Pura WB / VSC 82	water		Ready to use release agent. For HR Foam / Viscoelastic parts.
Pura WB / 0316	water		Ready to use release agent. Open cell. Acoustic foam For Automotive.

Class I A1 Low Flash point
Class II A2 Medium flash point
Class III A3 High flash point



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ABOUT ALTUĞ KİMYA

Altuğ Kimya produces process chemicals that enhance production efficiency and elevate perceived product quality in factories utilizing polyurethane systems. With its vision, sales volume, product range, production capacity, supply chain, and R&D team, Altuğ Kimya is one of the few distinguished companies in its sector.

Although our contribution may be in small volume, our products play a critical role in defining the perceived quality of finished parts such as shoes, slippers, boots, automotive seats, furniture components, mattress foams, and technical parts for the defense industry — all manufactured using polyurethane raw materials.

The efficiency of each stage in the production of a molded polyurethane product and its transformation into an appealing finished good is made possible by Altuğ Kimya's solutions.

We are a company driven by the principle "What benefits do our customers gain from our products?"

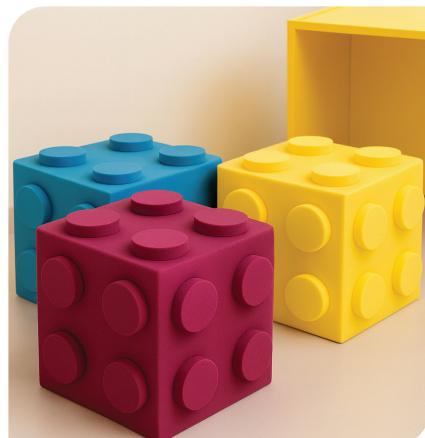
OTHER COMPLEMENTARY PRODUCTS



Polyol Colorant



Mold Cleaners



In-Mold Coating IMC



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