



Non-fluorinated Barrier Technology Products by AGC Chemicals

Textiles and Non-woven Products

FibraLAST® for textiles offers a variety of options for textile coatings, from enhancing oil and water repellency to imparting hydrophilicity of textile products. Custom solutions for textile challenges may be available.

Product	Solid Content	Ionic Character	Product Properties
AG-1600	30%	Cationic	FibraLAST AG-1600 provides durable water repellency to a wide range of substrates, showing exceptional performance on synthetic textiles
FN-300	25%	Non-ionic	FibraLAST FN-300 offers compatibility with a wide range of additives and provides water repellency, specifically in non-woven applications
FN-310	25%	Non-ionic	FibraLAST FN-310 shows improved compatibility with typical additives while also offering freeze-thaw stability
TLF-506C	22%	Cationic	FibraLAST TLF-506C is a one-of-a-kind coating that provides both oil and water repellency without fluorine in a wide range of textile and non-woven substrates
TLF-604	25%	Cationic	FibraLAST TLF-604 provides both oil and water repellency without fluorine, providing enhanced durability and dynamic water repellency on a wide range of textile and non-woven substrates
TLF-543	23%	Cationic	FibraLAST TLF-543 is a pre-commercial grade that provides both oil and water repellency without fluorine and has a modified surfactant and co-solvent system designed for use in the EU
HSR-500	27%	Non-ionic	FibraLAST HSR-500 is a pre-commercial grade that imparts hydrophilic stain release properties to natural and synthetic fibers

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