

Milled Fiber

OCV™ milled fiber are Advantex® glass filaments that have been hammered into specified bulk densities to form powders or floccular masses with specific chemical sizings to maximize end-use performance.

Milled Fiber						
SIZING	SCREEN SIZE (INCH)	SCREEN SIZE (MM)	BULK DENSITY	PRODUCT APPEARANCE	PRODUCT BENEFITS & USE	AVAILABILITY
731	1/32		0.65	Powdery	Putties, coatings, adhesives	Americas
	1/16		0.3	Floccular		
	1/8		0.17	Floccular		
737	1/64		1.05	Powdery	Putties, potting compounds, coatings, thermoplastics	Americas
	1/32		0.6	Floccular		
	1/16		0.45	Floccular		
739	1/32		1	Powdery	PTFE, coatings	Americas
	1/16		0.5	Floccular		
V51304	Cyclone particle separator is used (a 0.80 mm sieve is applied to block contaminants)		1.2	Powdery	Thermoplastic and thermoset (polyester, epoxy, phenolic) compounds, painting applications	Europe

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VS1320K	(About 1/6)	0.4	0.65	Floccular	Thermoplastic and thermoset (polyester, epoxy, phenolic) compounds, reinforcing repair putties	Europe
REVI	(About 1/17)	0.15	1.05	Powdery	PTFE, high temperature applications, filler for paints, filler for resins	Global
REV4	(About 1/10)	0.25	0.96	Powdery	PTFE, high temperature applications, filler for paints, filler for resins	Asia Pacific
REV7	(About 1/10)	0.25	0.96	Powdery	Filler for paints	Asia Pacific
REV8	(About 1/5)	0.5	0.96	Powdery	Thermoplastic compounds	Asia Pacific