Sizing	Regular products	Matrixes that we recommend for this sizing*	Recommended processing technologies and main applications*
KV42	roving, twisted yarn, woven fabrics, stitched fabrics	Epoxy and phenolic resins	<ul> <li>Weaving</li> <li>Good grade for impregnation in RTM, vacuum infusion, filament winding, pultrusion and other technologies</li> <li>Car's muffler filler production</li> <li>Production of thermo insulating sleeves and braids</li> </ul>
KV41	roving, twisted yarn, chopped strand, woven fabrics, stitched fabrics	Vinylester and polyester resins	<ul> <li>Weaving</li> <li>Good grade for impregnation in RTM, vacuum infusion, filament winding, pultrusion and other technologies</li> </ul>
KV42A	roving	Polypropylene, polyethylene, polyamide and polyurethane resins	Good grade for continuous reinforcement of thermoplasts and for production of composite materials based on polyurethane resins
KV11	twisted yarn	Vinylester and polyester resins	Weaving, mat stitching
KV12	twisted yarn	Epoxy and phenolic resins	Weaving, mat stitching
KV15	spray-up roving	Vinylester and polyester resins	Spray-up technologies
KV05/1	wet chopped strand (humidity 6-9%)	aqueous medium; cement matrixes	<ul> <li>Wet chopped strand for veils production using paper technology.</li> <li>Subsequently these veils are used for headliners production and for other applications</li> <li>Poured-in-place concrete floor reinforcement for improving of crack resistance</li> </ul>
KV02M	dry chopped strand	Phenolic, polypropylene, polyethylene, polyamide resins	Brake pads and clutch plates production.     Production of thermoplastic compounds by extrusion method
KV13	dry chopped strand	Cement and gypsum matrixes	Concrete, cement or plaster reinforcement for improving of crack resistance
KV14	dry chopped strand	Epoxy and phenolic resins	Sizing for production of needle-punched mats
KV18	dry chopped strand	Polypropylene, polyethylene	Production of thermoplastic compounds by extrusion method

<sup>\* -</sup> if your technology, application or matrix isn't listed above please contact the Sales department to find a solution which would meet your technical requirements