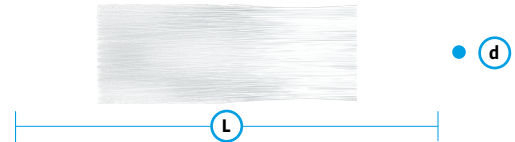




SYNTHETIC FIBRE

FIBRILLATED SYNTHETIC FIBRE



Name	Length (L)	Diameter (d)	Material specifications	Cross section	Material number	Tensile strength
PF 18/50	18 mm ± 10%	50 µm ± 50%	Fibrillated syntheti...	eckig, fibrilliert	-	≥ 300 N/mm ²
PFF 6/60	6 mm	60 µm	Fibrillated synthetic	angular cross section, fine fi	-	≥ 300 N/mm ²

SYNTHETIC FIBRE STRAIGHT SYNTHETIC FIBRE

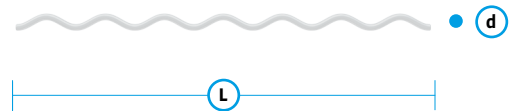


Name	Length (L)	Diameter (d)	Material specifications	Cross section	Material number	Tensile strength
PM 3/15	3 mm ± 10%	15 µm ± 10%	Microfibre	round	-	≥ 300 N/mm ²
PM 3/18	3 mm ± 10%	18 µm ± 10%	Microfibre	round	-	≥ 300 N/mm ²
PM 6/15	6 mm ± 10%	15 µm ± 10%	Microfibre	round	-	≥ 300 N/mm ²
PM 6/18	6 mm ± 10%	18 µm ± 10%	Microfibre	round	-	≥ 300 N/mm ²
PM 6/32	6 mm ± 10%	32 µm ± 10%	Microfibre	round	-	≥ 250 N/mm ²
PM 6/42	6 mm ± 10%	42 µm ± 10%	Microfibre	round	-	≥ 250 N/mm ²
PM 12/18	12 mm ± 10%	18 µm ± 10%	Microfibre	round	-	≥ 300 N/mm ²
PM 12/32	12 mm ± 10%	32 µm ± 10%	Microfibre	round	-	≥ 250 N/mm ²
PM 18/32	18 mm ± 10%	32 µm ± 10%	Microfibre	round	-	≥ 250 N/mm ²
PM 20/18	20 mm ± 10%	18 µm ± 10%	Microfibre	round	-	≥ 300 N/mm ²



SYNTHETIC FIBRE

SYNTHETIC MACROFIBRE



Name	Lenght (L)	Diameter (d)	Material specifications	Cross section	Material number	Tensile strength
PM 48/800	48 mm	0,8 mm	Macrofibre	irregular	Polypropylen	> 500 N/mm ²
PM 54/800	54 mm	0,8 mm	Macrofibre	irregular	Polypropylen	> 500 N/mm ²