Fiber Num.	Fiber Type	Intented use	Cable configuration	Inner Sheath		Reinforcements and Armour	Outer Sheath	Mts.
12 FO SM	G.652D	BLOWING	MICROBUNDLE	-	-	ARAMID YARNS AND FIBER-GLASS REINFORCEMENTS	- PE	600
								1.216
36 FO SM	G.652D	BLOWING	MICROBUNDLE	-	-	ARAMID YARNS AND FIBER-GLASS REINFORCEMENTS	- PE	249
72 FO SM	G.652D	BLOWING	MICROBUNDLE	-	-	ARAMID YARNS AND FIBER-GLASS REINFORCEMENTS	- PE	563
72 FO SM	G.652D	BLOWING	MICROBUNDLE	-	-	FIBER-GLASS YARNS AND REINFORCEMENTS	- PE	520
								4.290
								390
								250
								99
								291
								258
								676
								694
								644
								604
								734
								524
								237
								269
								219
								127
								87
								411
								279
								1.002
								929
								941
								1.221
								871
								1.134
								975
								707
								553
								1.310
								1.293
								1.102
								1.001

72	FO SM	G.652D	BLOWING	MICROBUNDLE	-		-	FIBER-GLASS YARNS AND REINFORCEMENTS	-	PE	1.072 1.638 2.713 3.219 3.348
144	FO SM	G.652D	BLOWING	MICROBUNDLE	-		-	FIBER-GLASS YARNS AND REINFORCEMENTS	-	PE	1.114
24	FO SM	G.652D	BLOWING	MICROBUNDLE	-		-	FIBER-GLASS REINFORCEMENTS	-	PE	1.337
48	FO SM	G.652D	BLOWING	MICROBUNDLE	-		-	FIBER-GLASS REINFORCEMENTS	-	PE	1.091
96	FO SM	G.652D	BLOWING	MICROBUNDLE	-		-	FIBER-GLASS REINFORCEMENTS	-	PE	1.043
48	FO SM	G.652D	BLOWING	MICROBUNDLE	-		-	FIBER-GLASS REINFORCEMENTS	-	PE	1.014
12	FO SM	G.652D	BURIED	MICROBUNDLE	-	PE	-	FIBER-GLASS YARNS - CST - FIBER-GLASS REINFORCEMENTS	-	PE	676 589