

<u>Fiber Num.</u>	<u>Fiber Type</u>	<u>Intended use</u>	<u>Cable configuration</u>	<u>Inner Sheath</u>		<u>Reinforcements and Armour</u>	<u>Outer Sheath</u>		<u>Mts.</u>
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	149 563
72	FO SM G.652D	BLOWING	MICROBUNDLE	-	-	FIBER-GLASS YARNS AND REINFORCEMENTS	-	PE	612 502 502 1.168
72	FO SM G.652D	BLOWING	MICROBUNDLE	-	-	FIBER-GLASS YARNS AND REINFORCEMENTS	-	PE	3.169 2.888 3.000 3.416 1.560 4.730 1.186 1.271 3.539 1.580 3.277 4.947 3.757 4.742 4.685 4.647 5.190

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144 FO SM	G.652D	BLOWING	MICROBUNDLE	-	-	FIBER-GLASS YARNS AND REINFORCEMENTS	-	PE	475
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

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12 FO SM	G.652D	BURIED	MICROBUNDLE	- PE	- FIBER-GLASS YARNS - CST - FIBER-GLASS REINFORCEMENTS	- PE	676 589 557 557