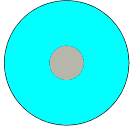


D29: UC^{FIBRE™} 900 µm ES9 Fibre Cord

ES9 fibre cord, 1 tightly buffered fibre ø900 µm. VDE: J-V



Application and installation

The intended use of this ES9 tightly buffed fibre is pigtails. The ES9 buffered fibre may also be manufactured to patch-cords, and be used as an element in cables. The standard colours for the cord are yellow, orange, grey and aqua, depending on fibre type as given in the table construction. As an option the cords are available in 12 colours according to IEC 60304.

Flame resistance

LSHF (FRNC): IEC 60754-1; IEC 60754-2; IEC 61034

Construction

Fibre	An uncoloured (natural), nominally 250 µm fibre is standard. A coloured fibre is optional (see in product codes).	
Standard buffer colour	With SM fibres	Yellow
	With M6-OM1 fibres	Grey
	With MaxCap-BendBright-OM2 fibres	Orange
	With MaxCap-BendBright-OM3 fibres	Aqua
	With MaxCap-BendBright-OM4 fibres	Erika-Violet
	With BendBright WideCap-OM5 fibres	Lime Green
Buffer	ES9 buffer to 900 µm	

D29: UC^{FIBRE™} 900 µm ES9 Fibre Cord

Physical Properties

IEC 60974-1-2

Attribute	IEC60794-1-C method	Limits
Diameter		ø900 µm ± 50 µm
Weight		0.7 kg/km
Material		LSHF / LSZH material with high amount of flame retardants
Heat of combustion		17 MJ/km; 0.005 kWh/m
Stripping		150 mm to the coating 30 mm to the cladding
Shrink back		< 0.1%, IEC 60811-1-3, (70°C, 3 hours, 1 meter sample)
Crush resistance	E3	100N/100 mm
Repeated bending	E6	500 cycles, R= 20 mm , no damage
Kink	E10	No kink
<i>For version with BendBright^{XS} fibre:</i> Minimum bending radius	E11/ G01	R= 7.5 mm R = 15 mm, 6 turns around a mandrel ø 30 mm (maximum attenuation increase ≤ 0.02 dB at 1550 nm). Maximum attenuation increase for R = 10 mm 0.1 dB/turn at 1550 nm. Maximum attenuation increase for R = 7.5 mm 0.5 dB/turn at 1550 nm.
Minimum bending radius, other fibres	E11 / G01	R = 20 mm
Temperature range	F1	Operation and installation -40°C to 60°C Storage -40°C to 60°C

Optical Properties of the Buffered Fibre

	OM1	MaxCap-BB-OM2	MaxCap-BB-OM3	MaxCap-BB-OM4	WideCap-OM5	ESMF – G.652.D	BendBright – G.657.A1	BendBright ^{XS} –G.657.A2
Attenuation 850 nm	≤3.5 dB/km	≤3.5 dB/km	≤3.0 dB/km	≤3.0 dB/km	≤3.0 dB/km	-		-
Attenuation 953 nm	-	-	-	-	≤2.3 dB/km	-		-
Attenuation 1300 nm	≤1.5 dB/km	≤1.5 dB/km	≤1.0 dB/km	≤1.0 dB/km	≤1.0 dB/km	-		-
Attenuation 1310 nm	-	-	-	-	-	≤0.39 dB/km	≤0.39 dB/km	≤0.38 dB/km
Attenuation 1550 nm	-	-	-	-	-	≤0.25 dB/km	≤0.25 dB/km	≤0.23 dB/km
Bandwidth 850 nm	200 MHz·km	500 MHz·km	1500 MHz·km	3500 MHz·km	3500 MHz·km	-		-
Bandwidth EMB 850 nm	-	-	2000 MHz·km	4700 MHz·km	4700 MHz·km	-		-
Bandwidth 953 nm	-	-	-	-	1850 MHz·km			
Bandwidth EMB 953 nm	-	-	-	-	2470 MHz·km			
Bandwidth 1300 nm	600 MHz·km	500 MHz·km	500 MHz·km	500 MHz·km	500 MHz·km	-		-
Complete data see cabled fibre data sheet	C02	C34	C31	C32	C39	C18e	C38	C24

D29: UC^{FIBRE™} 900 µm ES9 Fibre Cord

Product Codes – Ordering Information

Product Code	Product Description	Fibre Colour	Buffer Colour	Fibre Type	Fibre Data Sheet
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/BL	Natural	Blue	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/OR	Natural	Orange	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/GR	Natural	Green	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/BR	Natural	Brown	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/GY	Natural	Grey	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/WH	Natural	White	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/RD	Natural	Red	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/BK	Natural	Black	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/YL	Natural	Yellow	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/VI	Natural	Violet	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/RS	Natural	Pink	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 MM61 NA/AQ	Natural	Aqua	OM1 62.5/125 multimode	C02
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/BL	Natural	Blue	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/OR	Natural	Orange	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/GR	Natural	Green	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/BR	Natural	Brown	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/GY	Natural	Grey	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/WH	Natural	White	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/RD	Natural	Red	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/BK	Natural	Black	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/YL	Natural	Yellow	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/VI	Natural	Violet	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/RS	Natural	Pink	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM2B NA/AQ	Natural	Aqua	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/BL	Natural	Blue	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/OR	Natural	Orange	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/GR	Natural	Green	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/BR	Natural	Brown	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/GY	Natural	Grey	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/WH	Natural	White	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/RD	Natural	Red	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/BK	Natural	Black	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/YL	Natural	Yellow	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/VI	Natural	Violet	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/RS	Natural	Pink	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B NA/AQ	Natural	Aqua	MaxCap-BB-OM3	C31
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/BL	Natural	Blue	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/OR	Natural	Orange	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/GR	Natural	Green	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/BR	Natural	Brown	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/GY	Natural	Grey	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/WH	Natural	White	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/RD	Natural	Red	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/BK	Natural	Black	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/YL	Natural	Yellow	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/VI	Natural	Violet	MaxCap-BB-OM4	C32
	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/RS	Natural	Pink	MaxCap-BB-OM4	C32
60019626	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/AQ	Natural	Aqua	MaxCap-BB-OM4	C32
60028224	UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B NA/4003	Natural	Erika-Violet	MaxCap-BB-OM4	C32

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60027143	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/BL	Natural	Blue	OS2 - G652.D	C18e
60027149	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/OR	Natural	Orange	OS2 - G652.D	C18e
60026822	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/GR	Natural	Green	OS2 - G652.D	C18e
60027145	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/BR	Natural	Brown	OS2 - G652.D	C18e
60027144	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/GY	Natural	Grey	OS2 - G652.D	C18e
60020232	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/WH	Natural	White	OS2 - G652.D	C18e
60026801	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/RD	Natural	Red	OS2 - G652.D	C18e
60027148	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/BK	Natural	Black	OS2 - G652.D	C18e
60019175	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/YL	Natural	Yellow	OS2 - G652.D	C18e
60027146	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/VI	Natural	Violet	OS2 - G652.D	C18e
60027150	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/RS	Natural	Pink	OS2 - G652.D	C18e
60027147	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM2D.P NA/AQ	Natural	Aqua	OS2 - G652.D	C18e
60020135	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/BL	Natural	Blue	OS2 - BendBright ^{XS} G.657.A2	C24
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/OR	Natural	Orange	OS2 - BendBright ^{XS} G.657.A2	C24
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/GR	Natural	Green	OS2 - BendBright ^{XS} G.657.A2	C24
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/BR	Natural	Brown	OS2 - BendBright ^{XS} G.657.A2	C24
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/GY	Natural	Grey	OS2 - BendBright ^{XS} G.657.A2	C24
60020406	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/WH	Natural	White	OS2 - BendBright ^{XS} G.657.A2	C24
60020407	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/RD	Natural	Red	OS2 - BendBright ^{XS} G.657.A2	C24
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/BK	Natural	Black	OS2 - BendBright ^{XS} G.657.A2	C24
60020229	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/YL	Natural	Yellow	OS2 - BendBright ^{XS} G.657.A2	C24
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/VI	Natural	Violet	OS2 - BendBright ^{XS} G.657.A2	C24
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/RS	Natural	Pink	OS2 - BendBright ^{XS} G.657.A2	C24
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B NA/AQ	Natural	Aqua	OS2 - BendBright ^{XS} G.657.A2	C24
60042017	UC ^{FIBRE™}	S LSHF ES9 0.9 1 SM7B.P NA/YL	Natural	Yellow	OS2 - BendBright ^{XS} G.657.A2	C25
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 BL/BL	Blue	Blue	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 OR/OR	Orange	Orange	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 GR/GR	Green	Green	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 BR/BR	Brown	Brown	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 GY/GY	Grey	Grey	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 WH/WH	White	White	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 RD/RD	Red	Red	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 BK/BK	Black	Black	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 YL/YL	Yellow	Yellow	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 VI/VI	Violet	Violet	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 RS/RS	Pink	Pink	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 MM61 AQ/AQ	Aqua	Aqua	OM1 62.5/125	C02
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B BL/BL	Blue	Blue	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B OR/OR	Orange	Orange	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B GR/GR	Green	Green	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B BR/BR	Brown	Brown	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B GY/GY	Grey	Grey	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B WH/WH	White	White	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B RD/RD	Red	Red	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B BK/BK	Black	Black	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B YL/YL	Yellow	Yellow	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B VI/VI	Violet	Violet	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B RS/RS	Pink	Pink	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM2B AQ/AQ	Aqua	Aqua	MaxCap-BB-OM2 50/125	C34
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM3B BL/BL	Blue	Blue	MaxCap-BB-OM3	C31
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM3B OR/OR	Orange	Orange	MaxCap-BB-OM3	C31
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM3B GR/GR	Green	Green	MaxCap-BB-OM3	C31
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM3B BR/BR	Brown	Brown	MaxCap-BB-OM3	C31
	UC ^{FIBRE™}	S LSHF ES9 0.9 1 OM3B GY/GY	Grey	Grey	MaxCap-BB-OM3	C31

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UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B WH/WH	White	White	MaxCap-BB-OM3	C31
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B RD/RD	Red	Red	MaxCap-BB-OM3	C31
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B BK/BK	Black	Black	MaxCap-BB-OM3	C31
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B YL/YL	Yellow	Yellow	MaxCap-BB-OM3	C31
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B VI/VI	Violet	Violet	MaxCap-BB-OM3	C31
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B RS/RS	Pink	Pink	MaxCap-BB-OM3	C31
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM3B AQ/AQ	Aqua	Aqua	MaxCap-BB-OM3	C31
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B BL/BL	Blue	Blue	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B OR/OR	Orange	Orange	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B GR/GR	Green	Green	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B BR/BR	Brown	Brown	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B GY/GY	Grey	Grey	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B WH/WH	White	White	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B RD/RD	Red	Red	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B BK/BK	Black	Black	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B YL/YL	Yellow	Yellow	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B VI/VI	Violet	Violet	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B RS/RS	Pink	Pink	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B AQ/AQ	Aqua	Aqua	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 OM4B 4003/4003	Erika-Violet	Erika-Violet	MaxCap-BB-OM4	C32
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P BL/BL	Blue	Blue	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P OR/OR	Orange	Orange	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P GR/GR	Green	Green	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P BR/BR	Brown	Brown	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P GY/GY	Grey	Grey	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P WH/WH	White	White	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P RD/RD	Red	Red	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P BK/BK	Black	Black	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P YL/YL	Yellow	Yellow	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P VI/VI	Violet	Violet	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P RS/RS	Pink	Pink	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM2D.P AQ/AQ	Aqua	Aqua	OS2 - G652.D	C18e
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B BL/BL	Blue	Blue	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B OR/OR	Orange	Orange	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B GR/GR	Green	Green	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B BR/BR	Brown	Brown	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B GY/GY	Grey	Grey	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B WH/WH	White	White	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B RD/RD	Red	Red	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B BK/BK	Black	Black	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B YL/YL	Yellow	Yellow	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B VI/VI	Violet	Violet	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B RS/RS	Pink	Pink	OS2 - BendBright ^{XS} G.657.A2	C24
UC ^{FIBRE™} S LSHF ES9 0.9 1 SM7B AQ/AQ	Aqua	Aqua	OS2 - BendBright ^{XS} G.657.A2	C24

Standard delivery lengths: 2000 m or 4200 m

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