

# Optical fibre cable – Colour Chart

# **LOOSE TUBE**

#### FIBRE COLOURS

No.	1	2	3	4	5	6	7	8	9	10	11	12
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
No.	13	14	15	16	17	18	19	20	21	22	23	24
Colour	blue	orange	green	brown	grey	white	red	white	yellow	violet	pink	aqua

#### **BUFFER TUBE COLOURS**

No.	1	2	3	4	5	6	7	8	9	10	11	12
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
No.	13	14	15	16	17	18	19	20	21	22	23	24
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
							1	ı				
No.	25	26										
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Tubes 13 to 19 and 21 to 24 have black band markings printed at regular intervals along the tube. Tube 20, 25 and 26 have grey or white band markings printed at regular intervals along the tube.

# **FLEXTUBE**

### FIBRE COLOURS

No.	1	2	3	4	5	6	7	8	9	10	11	12
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
No.	13	14	15	16	17	18	19	20	21	22	23	24
Colour	blue	orange	green	brown	grey	white	red	white	yellow	violet	pink	aqua

# MODULE COLOURS - UP TO 144 FIBRES CABLES (≤ 12 MODULES)

No.	1	2	3	4	5	6	7	8	9	10	11	12
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua

### MODULE COLOURS - OTHER CABLES

No.	1	2	3	4	5	6	7	8	9	10	11	12
	'		5				,				11	
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
				1	_			ı				
No.	13	14	15	16	17	18	19	20	21	22	23	24
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
	- 11	- 11	- 11	- 11		Ш		11		- 11	- 11	
No.	25	26	27	28	29	30	31	32	33	34	35	36
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
	111	111	111	111	Ξ	111	111	111	111	111	- 111	111
No.	37	38	39	40	41	42	43	44	45	46	47	48
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
	1111	1111	1111	1111		1111	1111	1111	1111	1111	1111	1111
No.	49	50	51	52	53	54	55	56	57	58	59	60
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua

All modules have black band markings printed at regular intervals along the module; except for black modules which have grey band marking.

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# **RIBBON**

# FIBRE COLOURS

No.	1	2	3	4	5	6	7	8	9	10	11	12
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua

#### RIBBON MARKING

Ribbon Tube	1	2	3	4	5	6	7	8	9	10	11	12
blue	BL1	BL2	BL3	BL4	BL5	BL6	BL7	BL8	BL9	BL10	BL11	BL 12
orange	OR 1	OR 2	OR3	OR 4	OR 5	OR 6	OR7	OR 8	OR 9	OR 10	OR 11	OR 12
green	GR 1	GR2	GR3	GR 4	GR 5	GR 6	GR7	GR8	GR9	GR 10	GR 11	GR 12
brown	BR1	BR 2	BR3	BR 4	BR 5	BR 6	BR7	BR 8	BR9	BR 10	BR 11	BR 12
grey (slate)	SL1	SL2	SL3	SL4	SL5	SL6	SL7	SL8	SL9	SL10	SL11	SL 12
white	WH1	WH2	WH3	WH 4	WH 5	WH 6	WH7	WH8	WH9	WH 10	WH 11	WH 12

### **BUFFER TUBE COLOURS**

#### Central tube cable

Tube is either natural (opaque) or blue

#### Multi-tube cable

No.	1	2	3	4	5	6
Colour	blue	orange	green	brown	grey (slate)	white

# **FLEXRIBBON**

### FIBRE COLOURS

No.	1	2	3	4	5	6	7	8	9	10	11	12
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua

#### FLEXRIBBON MARKING

No.	1	2	3	4	5	6	7	8	9	10	11	12
Marking												
No.	13	14	15	16	17	18	19	20	21	22	23	24
Marking												

### **BUFFER TUBE COLOURS**

#### Central tube cable

Tube is either natural (opaque) or blue

#### Multi-tube cable

No.	1	2	3	4	5	6
Colour	blue	orange	green	brown	grey	white

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# **TIGHT BUFFER**

# **BUFFERED FIBRE COLOURS**

No.	1	2	3	4	5	6	7	8	9	10	11	12
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
No.	13	14	15	16	17	18	19	20	21	22	23	24
Colour	blue	orange	green	brown	grey	white	red	black	yellow	violet	pink	aqua
,												

# UNIT COLOUR & IDENTIFICATION (≥ 48 FIBRES CABLE)

Yellow for single-mode fibres. Aqua for multi-mode fibres. Units printed with numbers (e.g. UNIT1, UNIT2) for identification.

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