

Central Loose Tube Cables

Universal – Indoor/Outdoor, Corrugated Steel Tape Armor (CST), Full Rodent Protection

De- scription	Part No.	No. of Fibers	Standard Lengths		Standard Unit Weight		Fiber Size μm	Nom. Buffer/ Tube OD		Strength Members	Nominal OD		Central Element mm	Pulling Tension N	Crush Re- sistance kN/m	Energy kJ/m	Bending radii cable (mm)	
			ft.	m	lbs.	kg		inch	mm		inch	mm					static	dyna- mic

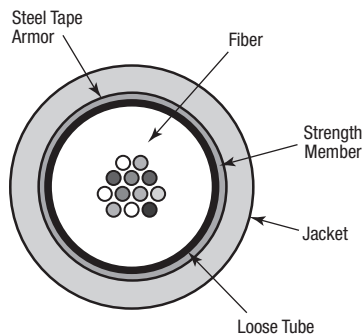
GUCB • Loose Tube (Jelly-Filled, Non-Dripping and Silicone-Free) • Longitudinal Watertightness • CST • A/I-DQ(ZN)(SR)H

Dry Construction • Single Black FRNC/LSNH Jacket

-30/70°C	EN 50266-2-2 EN 50267-2-2 EN 50268-2, EN 60331-25		6888	2100	685.2	310.8	$\emptyset 250 \pm 15$	0.16	4.0	Longitudinal watertightness Swellable Glass Yarn	0.42	10.6	no	2000	40	–	106	212
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GU CBx02	2
GU CBx04	4
GU CBx06	6
GU CBx08	8
GU CBx12	12
GU CBx16	16
GU CBx24	24



Color Code: see chart page 16.23

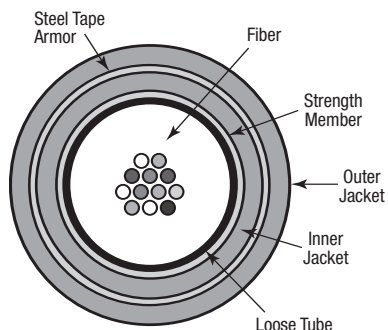
GUD • Loose Tube (Jelly-Filled, Non-Dripping and Silicone-Free) • Longitudinal Watertightness • CST • A/I-DQ(ZN)H(SR)H

Dry Construction • Double Black FRNC/LSNH Jacket

-30/70°C	EN 50266-2-2 EN 50267-2-2 EN 50268-2		6888	2100			$\emptyset 250 \pm 15$			Longitudinal watertightness Swellable Glass Yarn								
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GU DAx02	2				833.3	378.0		0.11	2.8		0.43	11.0	no	2000	40	–	110	220
GU DAx04	4																	
GU DAx06	6																	
GU DAx08	8																	
GU DAx10	10																	
GU DAx12	12																	
GU DBx16	16				1078.7	489.3		0.16	4.0		0.51	13.0	no	2000	40	–	130	260
GU DBx24	24																	



Color Code: see chart page 16.23

Optical characteristics see page 16.21.