

Industrial Data Solutions® - Industrial Fiber

Tactical Mobile Fiber

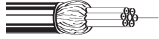


De- scription	Part No.	No. of Fibers	Standard Lengths		Standard Unit Weight		Fiber Size µm	Nom. Buffer/ Tube OD		Strength Members	Nominal OD		Central Element mm	Pulling Tension N	Crush Re- sistance kN/m	Energy kJ/m	Bending Radii Cable (mm)	
			ft.	m	lbs.	kg		inch	mm		inch	mm					static	dyna- mic

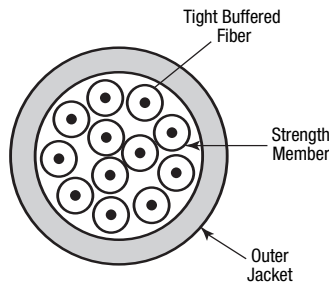
**GMMT • Intex Mobile • Tight Buffer • Designed for Despooling and Respooling • A/I-VQ(ZN)H**

**Dry Construction • PUR Jacket (Orange or Black)**

70°C	6888	2100			∅ 280 ± 15					Longitudinal watertightness Swellable Reinforced Yarn			no					
------	------	------	--	--	------------	--	--	--	--	--	--	--	----	--	--	--	--	--



GMMT×04	4		143.5	65.1				0.23	5.8		800	4	580	58	87
GMMT×06	6		175.9	79.8				0.25	6.3		950	4	725	63	95
GMMT×08	8		217.6	98.7				0.28	7.0		1100	4	890	70	105



Color Code: see chart page 16.23

Optical characteristics see page 16.21.

Industrial Ethernet Fiber Optic Cable Selection Guide

This chart is meant to help users to select the right cable. Refer to cable specifications for details. See www.belden-emea.com for fiber optic cable recommendations and technical data sheets.

Part No.	Jacket Material	No. of Fibers	Description	Outer Diameter	
				inch	mm

**Fiber (9/125) Micron, Single-mode, OS1**  
**Central Loose Tube, Steel Wire Armor, Improved Rodent Protection**

GOWA904	PE	4	Outdoor, T12	0.421	10.7
GOWA908	PE	8	Outdoor, T12	0.421	10.7
GOWA912	PE	12	Outdoor, T12	0.421	10.7
GUWA908	FRNC	8	Universal, T12	0.421	10.7
GUWA912	FRNC	12	Universal, T12	0.421	10.7
GUWB924	FRNC	24	Universal, T24	0.543	13.8
GOWB924	FRNC	24	Outdoor, T24	0.543	13.8

**Fiber (50/125) Micron, Multimode, OM2**  
**Central Loose Tube, Steel Wire Armor, Improved Rodent Protection**

GOWA204	PE	4	Outdoor, T12	0.421	10.7
GOWA206	PE	6	Outdoor, T12	0.421	10.7
GOWA212	PE	12	Outdoor, T12	0.421	10.7
GUWA204	FRNC	4	Universal, T12	0.421	10.7
GUWA208	FRNC	8	Universal, T12	0.421	10.7
GUWA212	FRNC	12	Universal, T12	0.421	10.7

Part No.	Jacket Material	No. of Fibers	Description	Outer Diameter	
				inch	mm

**Fiber (62.5/125) Micron, Multimode, OM1**  
**Central Loose Tube, Steel Wire Armor, Improved Rodent Protection**

GOWA106	PE	6	Outdoor, T12	0.421	10.7
GOWA112	PE	12	Outdoor, T12	0.421	10.7
GUWA104	FRNC	4	Universal, T12	0.421	10.7
GUWA108	FRNC	8	Universal, T12	0.421	10.7
GUWA112	FRNC	12	Universal, T12	0.421	10.7
GUWB124	FRNC	24	Universal, T24	0.543	13.8



For more information, contact Belden Technical Support +31-77-3875-414 • www.belden-emea.com

문의 : belden114@cablecon.kr T.0707-434-7701