Features and Benefits

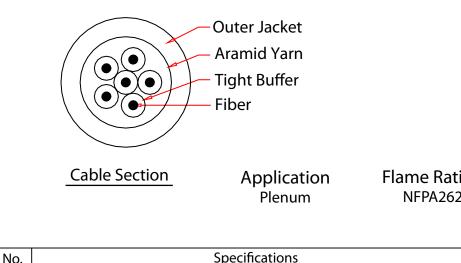
- 900µm Tight Buffers
- Aramid yarn strength members
- Exclusive use of Corning[®] optical fibers
- Jacket print ensures product identification and fiber compatibility
- Durable jacket offers added protection during installation and in rugged use applications

RoHS

Description

CableWholesale, Inc. Distribution Cable is composed of 2 to 24 colored tight buffered optical fibers, aramid yarn, and a PVC outer jacket. All component materials meet the EU RoHS and REACH Directive standards.

CWS Distribution Cable is available in 12 TIA standard colors or special order colors. UL Listed OFNP cables are available, and unrated cables may be supplied to accommodate special needs. Standard surface print denotes construction, NEC rating, and fiber type, and includes footage markers. Custom print may also be accommodated.



	Product Sr	roduct Specifications			Rev.	De	scription		Date		
C	Construction & Material :				А				09-202	20	
5	ltem				Specifications						
	Product			м	Multimode, 62.5/125, Plenum Rated						
	Fiber Count				6						
	Outer Jacket Material				Flame Retardant PVC						
on and	Outer Jacket Color				Orange						
	Strength Member				Aramid Yarn						
	Tight Buffer Material				Flame Retardant PVC						
	Tight Buffer Color			Ava	Available in 12 TIA/ EIA color standard						
'n,	Physical Characteristics				Value(6 Fiber Count)						
e	Nominal Outer Diameter (mm)				4.8						
	Weight (lbs/ km)				57						
ors	Minimum Bend Radius, Installation (cm), of 2 (fiber count)				7.2						
le, ecial	Minimum Bend Radius, Operation (cm), of 2 (fiber count)				4.8						
	Optical Characteristics				Specifications						
	ltems		62.5/125			Temperature Range		Ind	loor		
	Core Size [µm]		62.	.5		Storage Te	emperature -40 °C		/ +70 °C		
Wavelength [r Max. Attenuati Link Length[r		nm]	850/	1300		Operating Temperature 0 °C		0 °C / -	Z / +70 ℃		
		tion[dB/km]	on[dB/km] 3.5/1								
		m]	3 (1Gb/s)	00 @850nm	n)						
	Bandwidth (EMB High Performance)[MHz.km]		220 @850		m						
	Item Number:			10F2-206NH							
ame Rating NFPA262		Title:			Fiber Indoor Distribution Fiber Optic Cable, Multimode 62.5/125, Plenum Rated, Orange, Spool, 1000ft						
		Drawn by:			JL						
		Approved by:			MA	С	88	8-212	2 - 8 2 9 5 holesale		
		ID:			120)	L Co	ableW	holesale	•	