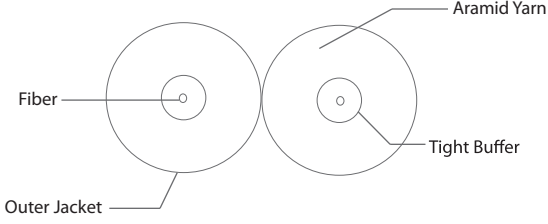



PRODUCT SPECIFICATION:		Fiber Siamese	
CROSS SECTION		COLOR & PACKAGING	
		Insulation: PVC Component: 1. Orange 2. Blue 3. Brown 4. Green Jacket: Aqua Packaging: 1000/Ft Spool	
MARKING		Optical Characteristics	
ICE CABLE SYSTEMS FIBER SIAMESE -- 2 ClearCurve OM3 FIBERS (50/125um) 1500/500 MHZ/KM OFNR RoHS E312434 (UL) C(UL)		Core/Clad: 50/125um ClearCurve OM3 Mode: Multimode Tight Buffer: 900um Typ.Atten. (dB/km) 2.3/0.6 Bandwidth (Mhz*km) 1500/500	
DESCRIPTION			
Buffer Size (um) 900um Storage Temp (°C) -40/+85 Operating Temp (°C) -20/+85 Type Siamese Application: Siamese cable designed for indoor applications composed of 900um tight buffered fibers, aramidfiber strength members and a Riser rated (OFNR)PVC jacket. Reference Standard: CMR Rating			
Jacket Characteristics			
Jacket Material	Fiber Count	Diameter (mm)	
Riser, RoHS	2	2.9x5.8	
Weight (lbs/km)	Pull Load(N) Install/Operate	Bend Radius (cm) Install/Operate	
13	400/100	6.0/3.0	
 1521 Pontius Ave., Los Angeles, CA 90025 Email: info@icecable.com Web: http://www.icecable.com Tel: 310.444.1950 Fax: 310.444.1966			
Sample No.	-	Spec No.	70000-A
Revision	A		
Date	06/23/2009	Page	1 of 1
Designed by	Approved by		
BR	Brian Rizzo		
REVISION HISTORY			