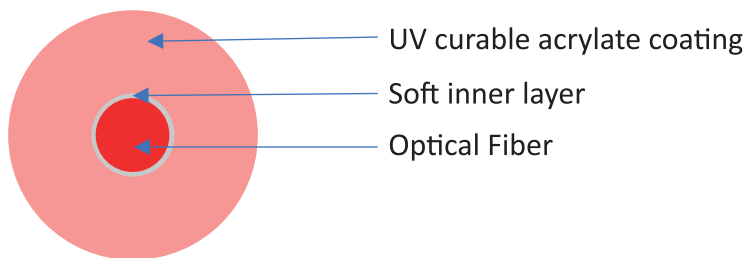
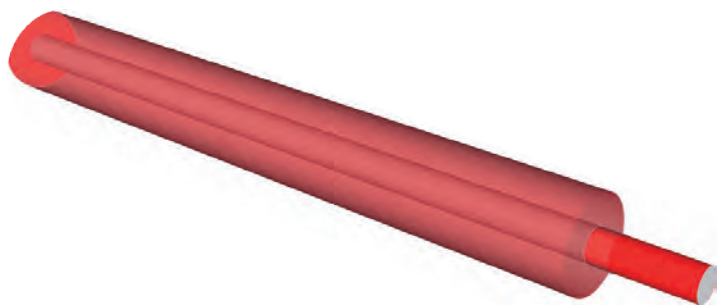


DESCRIPTION:

Ruggedized secondary coating; for indoor and outdoor cabling; pigtails.



Ruggedized Tight Buffer

	Ordering Code	Fiber Type	Nominal Diameter mm	Fiber Count	Weight kg/km
SINGLEMODE	SM-O-T BSR-1(1x0,6)FFQ -D- <u>cc</u>	G.652.D	0.6	1	0.7
	SM-O-T BSR-1(1x0,6)FFQ -DA1- <u>cc</u>	G.652.D/G.657.A1	0.6	1	0.7
	SM-O-T BSR-1(1x0,6)FFQ -A1- <u>cc</u>	G.657.A1	0.6	1	0.7
	SM-O-T BSR-1(1x0,6)FFQ -A2- <u>cc</u>	G.657.A2	0.6	1	0.7
	SM-O-T BSR-1(1x0,6)FFQ -B3- <u>cc</u>	G.657.B3	0.6	1	0.7
MULTIMODE	SM-O-T BSR-1(1x0,6)FFQ -OM1- <u>cc</u>	OM1	0.6	1	0.7
	SM-O-T BSR-1(1x0,6)FFQ -OM2- <u>cc</u>	OM2	0.6	1	0.7
	SM-O-T BSR-1(1x0,6)FFQ -OM3- <u>cc</u>	OM3	0.6	1	0.7
	SM-O-T BSR-1(1x0,6)FFQ -OM4- <u>cc</u>	OM4	0.6	1	0.7

SINGLEMODE	SM-O-T BSR-1(1x0,9)FFQ -D- <u>cc</u>	G.652.D	0.9	1	0.8
	SM-O-T BSR-1(1x0,9)FFQ -DA1- <u>cc</u>	G.652.D/G.657.A1	0.9	1	0.8
	SM-O-T BSR-1(1x0,9)FFQ -A1- <u>cc</u>	G.657.A1	0.9	1	0.8
	SM-O-T BSR-1(1x0,9)FFQ -A2- <u>cc</u>	G.657.A2	0.9	1	0.8
	SM-O-T BSR-1(1x0,9)FFQ -B3- <u>cc</u>	G.657.B3	0.9	1	0.8
MULTIMODE	SM-O-T BSR-1(1x0,9)FFQ -OM1- <u>cc</u>	OM1	0.9	1	0.8
	SM-O-T BSR-1(1x0,9)FFQ -OM2- <u>cc</u>	OM2	0.9	1	0.8
	SM-O-T BSR-1(1x0,9)FFQ -OM3- <u>cc</u>	OM3	0.9	1	0.8
	SM-O-T BSR-1(1x0,9)FFQ -OM4- <u>cc</u>	OM4	0.9	1	0.8

cc – buffer color: