



## Bendable Boot Jumpers

Bendable boot jumpers offer an innovative solution to an age-old challenge in optical networks. Like all other AFL cable assemblies, Bendable boot jumpers utilize high-quality components and highly-refined manufacturing processes to produce terminated assemblies that reliably meet or exceed leading industry standards. In addition, the Bendable boot jumper allows an installer to fine tune the installation by placing a controlled bend in the boot to properly dress and route the assembly in the immediate vicinity of the connector adapter. This translates into a more organized and well managed installation, wherein tangles and large, draping fiber bundles are virtually a thing of the past. Additionally, a new degree of safety is introduced to flush-mount or cabinet installations where clearance between the connector interface and the cabinet or equipment door is tight by allowing the installer to closely route the assembly toward the fiber egress point of the enclosure, thus reducing the probability of a fiber break or sharp bend at the rear of the boot.

### Features

- Infinitely variable boot angle from 0-90°
- RoHS Compliant
- Cable compliant to GR-409
- Connectors compliant to UL 94 V0

### Applications

- Campus / Lan
- Equipment closets
- Fiber patch panels
- Optical Links

### Specifications:

CONNECTOR	CONNECTOR ORDERING CODE	CONNECTOR HOUSING COLOR	BOOT COLOR	FIBER TYPE	CABLE JACKET COLOR	FLAME RATING	IL	RL
SC/UPC	USB <sup>1</sup>	Blue	White	Singlemode G.657.A1 (BIF)	Yellow	Riser	0.3	>55
SC/APC	ASB <sup>1</sup>	Green	Green	Singlemode G.657.A1 (BIF)	Yellow			>65
SC/PC	PSB <sup>2</sup>	Beige	White	62.5um Multimode OM1	Orange		0.5	>30
		Aqua		50um Multimode OM2	Aqua			
				50um Multimode OM3, OM4	Aqua			
LC/UPC	ULB <sup>1</sup>	Blue	White	Singlemode G.657.A1 (BIF)	Yellow		0.3	>55
LC/APC	ALB <sup>1</sup>	Green	Green	Singlemode G.657.A1 (BIF)	Yellow			>65
LC/PC	PLB <sup>2</sup>	Beige	White	62.5um Multimode OM1	Orange		0.5	>30
				50um Multimode OM2				
		Aqua		50um Multimode OM3, OM4	Aqua			

1 - Singlemode only

2 - Multimode only

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### Ordering Information

USB	ULB	RT	001	Q	0010
<b>Connector End A</b>	<b>Connector End B</b>	<b>Cable Type</b>	<b>Fiber Count</b>	<b>Fiber Type</b>	<b>Cable Length</b>
ASB = SC/APC USB = SC/UPC PSB = SC/PC ALB = LC/APC ULB = LC/UPC PLB = LC/PC	ASB = SC/APC USB = SC/UPC PSB = SC/PC ALB = LC/APC ULB = LC/UPC PLB = LC/PC	RT = 2.0mm Riser Simplex R20Z = 2.0mm Riser Zipcord	001 = 1 fiber 002 = 2 fiber	Q = G.652.D Singlemode X = G.657.A Singlemode 2 = OM1 Multimode (62.5um) R = OM2 Multimode (50um) L = 10G OM3 Multimode (50um) C = OM4 Multimode (50um)	XXXX = meters

