



## SINGLE-FIBER HOLDERS FOR ALL MACHINES

Fiber Type	Fiber Holder	
	Model	Image
160 - 900 $\mu$ m Coating Universal Holders	S712T-010	
160 $\mu$ m Coating	S712-160	
200 and 250 $\mu$ m Coating	S712-250	
500 $\mu$ m Coating	S712-500	
600 $\mu$ m Coating	S712-600	
Tight Buffer 900 $\mu$ m Coating	S712-900	
Loose Buffer 900 $\mu$ m with 250 $\mu$ m Coating	S712-LT	
*2 and 3 mm Cable with Tight Buffer 900 $\mu$ m Coating	S712C-FSOC1-L	
Flat Drop Cable with 250 $\mu$ m Coating	S712S-1SM-D	

\* NOTE: Not compatible with S123M12/S124M12

## ARC BASE AND HOLDER LIST FOR S124

Item	Model	Fiber Type/Description	Image
Arc Base	FVG-01-P250	Single Fiber 250 $\mu$ m Arc Base	
	FVG-12-P250	12 Fiber 250 $\mu$ m Arc Base	
	FVG-12-P200	12 Fiber 200 $\mu$ m Arc Base	
Holder	S712A-12	250 $\mu$ m 12 Fiber Flat Ribbon Holders	
	S712A-12e	250 $\mu$ m 12 Fiber Rollable Ribbon Holders	
	S712A-12W	250 $\mu$ m 12 Fiber Wide Flat Ribbon Holders for Sumitomo	
	S712A-12eW	250 $\mu$ m 12 Fiber Wide Rollable Ribbon Holders	
	S712A-12e-P200	200 $\mu$ m 12 Fiber Rollable Ribbon Holders	
	S712A-12e-P200W	200 $\mu$ m 12 Fiber Wide Rollable Ribbon Holders	
	PCH-01-12e	200-250 $\mu$ m Pitch Conversion Holders	



## 200 MICRON RIBBON HOLDER SELECTION GUIDE FOR S124M12

Ribbon 1	Ribbon 2	Arc Base	Left Holders	Right Holders
OFS 200 µm Rollable Ribbon	OFS 200 µm Rollable Ribbon	FVG-12-P200	S712A-12e-P200	S712A-12e-P200
OFS 200 µm Rollable Ribbon	Fujikura 200 µm Spider Web Ribbon®	FVG-12-P250	PCH-01-12e	S712A-12e
OFS 200 µm Rollable Ribbon	Prysmian 200 µm FlexRibbon™	FVG-12-P200	S712A-12e-P200	S712A-12e-P200W
OFS 200 µm Rollable Ribbon	Sumitomo 200 µm Freeform Ribbon™	FVG-12-P200	S712A-12e-P200	S712A-12e-P200W
Fujikura 200 µm SpiderWeb Ribbon®	Fujikura 200 µm SpiderWeb Ribbon®	FVG-12-P250	S712A-12e	S712A-12e
Fujikura 200 µm SpiderWeb Ribbon®	Prysmian 200 µm FlexRibbon™	FVG-12-P250	S712A-12e	PCH-01-12e
Fujikura 200 µm SpiderWeb Ribbon®	Sumitomo 200 µm Freeform Ribbon™	FVG-12-P250	S712A-12e	PCH-01-12e
Prysmian 200 µm FlexRibbon™	Prysmian 200 µm FlexRibbon™	FVG-12-P200	S712A-12e-P200W	S712A-12e-P200W
Prysmian 200 µm FlexRibbon™	Sumitomo 200 µm Freeform Ribbon™	FVG-12-P200	S712A-12e-P200W	S712A-12e-P200W
Sumitomo 200 µm Freeform Ribbon™	Sumitomo 200 µm Freeform Ribbon™	FVG-12-P200	S712A-12e-P200W	S712A-12e-P200W

## 250 MICRON RIBBON HOLDER SELECTION GUIDE FOR S124M12

Ribbon 1	Ribbon 2	Arc Base	Left Holders	Right Holders
OFS 250 µm Rollable Ribbon	OFS 250 µm Rollable Ribbon	FVG-12-P250	S712A-12e	S712A-12e
OFS 250 µm Rollable Ribbon	Fujikura 250 µm Spider Web Ribbon®	FVG-12-P250	S712A-12e	S712A-12e
OFS 250 µm Rollable Ribbon	Prysmian 250 µm FlexRibbon™	FVG-12-P250	S712A-12e	S712A-12e
OFS 250 µm Rollable Ribbon	Sumitomo 250 µm Freeform Ribbon™	FVG-12-P250	S712A-12e	S712A-12eW
Fujikura 250 µm SpiderWeb Ribbon®	Fujikura 250 µm SpiderWeb Ribbon®	FVG-12-P250	S712A-12e	S712A-12e
Fujikura 250 µm SpiderWeb Ribbon®	Prysmian 250 µm FlexRibbon™	FVG-12-P250	S712A-12e	S712A-12e
Fujikura 250 µm SpiderWeb Ribbon®	Sumitomo 250 µm Freeform Ribbon™	FVG-12-P250	S712A-12e	S712A-12eW
Prysmian 250 µm FlexRibbon™	Prysmian 250 µm FlexRibbon™	FVG-12-P250	S712A-12e	S712A-12e
Prysmian 250 µm FlexRibbon™	Sumitomo 250 µm Freeform Ribbon™	FVG-12-P250	S712A-12e	S712A-12eW
Sumitomo 250 µm Freeform Ribbon™	Sumitomo 250 µm Freeform Ribbon™	FVG-12-P250	S712A-12eW	S712A-12eW

Spider Web Ribbon® is a registered trademark of Sumitomo Electric Lightwave Corp. FlexRibbon™ is a trademark of Prysmian Group. Freeform Ribbon™ is a trademark of Sumitomo Electric Lightwave Corp.

FITEL is a registered trademark of Furukawa Denki Kogyo Kabushiki Kaisha DBA Furukawa Electric Co., Ltd.

Furukawa reserves the right to make changes to the prices and product(s) described in this document at any time without notice. This document is for informational purposes only and is not intended to modify or supplement any Furukawa warranties or specifications relating to any of its products or services.