







Single Fiber

COATING DIAMETER OR CABLE TYPE	FIBER HOLDER	
	MODEL	IMAGE
160 μm Coating	FH-70-160	
200 μm and 250 μm Coating	FH-70-250	
500 μm Coating	FH-70-500	
Tight Buffer 900 μm Coating	FH-70-900	
Loose Buffer 900 μm with 250 μm Coating*	FH-60-LT900	
2 mm Cable with Tight Buffer 900 μm Coating	FH-FC-20	
3 mm Cable with Tight Buffer 900 μm Coating	FH-FC-30	
Flat Drop Cable with 250 μm Coating	FH-60-DC250	

*Not compatible with AFL FUSEConnect®

Ribbon Fiber

APPLICABLE RIBBON(S)	FIBER HOLDER		V-GROOVE TYPE	
	MODEL	IMAGE	MODEL	IMAGE
250 μm all types*	FH-70-2, 4, 6, 8, 10 and 12		VG12-01 (250 μm Pitch)	
Fujikura 200 μm SpiderWeb Ribbon®				
Sterlite 200 μm TruRibbon™				
OFS 200 μm Rollable Ribbon	FH-70-12PC			
Prysmian 200 μm FlexRibbon™				
200 μm Ribbonized (any OEM)*				
Sumitomo 200 μm Freeform Ribbon™	FH-R200-3x4			
Corning 200 μm RocketRibbon™				
200 μm all types*	FH-70-12-200		VG12-01-200 (200 μm Pitch)	
Except: Fujikura SpiderWeb Ribbon and Sterlite TruRibbon				

*200 μm and 250 μm ribbonized fibers also requires the [RT-02 Ribbonizing Tool](#)



Required 12 Fiber Ribbon Holders for Pitch Conversion By Ribbon Type

	250 μm All Types and Manufacturers	Fujikura 200 μm SpiderWeb Ribbon®	Sterlite 200 μm TruRibbon™	Sumitomo 200 μm Freeform Ribbon™	Corning 200 μm RocketRibbon™	OFS 200 μm Rollable Ribbon	Prysmian 200 μm FlexRibbon™	200 μm Ribbonized (any manufacturer)
250 μm All Types and Manufacturers	FH-70-12	FH-70-12	FH-70-12	FH-R200-3x4 FH-70-12	FH-R200-3x4 FH-70-12	FH-70-12PC FH-70-12	FH-70-12PC FH-70-12	FH-70-12PC FH-70-12
Fujikura 200 μm SpiderWeb Ribbon®	FH-70-12	FH-70-12	FH-70-12	FH-R200-3x4 FH-70-12	FH-R200-3x4 FH-70-12	FH-70-12PC FH-70-12	FH-70-12PC FH-70-12	FH-70-12PC FH-70-12
Sterlite 200 μm TruRibbon™	FH-70-12	FH-70-12	FH-70-12	FH-R200-3x4 FH-70-12	FH-R200-3x4 FH-70-12	FH-70-12PC FH-70-12	FH-70-12PC FH-70-12	FH-70-12PC FH-70-12
Sumitomo 200 μm Freeform Ribbon™	FH-70-12 FH-R200-3x4	FH-70-12 FH-R200-3x4	FH-70-12 FH-R200-3x4	FH-R200-3x4 FH-R200-3x4	FH-R200-3x4 FH-R200-3x4	FH-70-12PC FH-R200-3x4	FH-R200-3x4 FH-70-12PC	FH-70-12PC FH-R200-3x4
Corning 200 μm RocketRibbon™	FH-70-12 FH-R200-3x4	FH-70-12 FH-R200-3x4	FH-70-12 FH-R200-3x4	FH-R200-3x4 FH-R200-3x4	FH-R200-3x4 FH-R200-3x4	FH-70-12PC FH-R200-3x4	FH-70-12PC FH-R200-3x4	FH-70-12PC FH-R200-3x4
OFS 200 μm Rollable Ribbon	FH-70-12 FH-70-12PC	FH-70-12 FH-70-12PC	FH-70-12 FH-70-12PC	FH-R200-3x4 FH-70-12PC	FH-R200-3x4 FH-70-12PC	FH-70-12PC	FH-70-12PC	FH-70-12PC
Prysmian 200 μm FlexRibbon™	FH-70-12 FH-70-12PC	FH-70-12 FH-70-12PC	FH-70-12 FH-70-12PC	FH-R200-3x4 FH-70-12PC	FH-R200-3x4 FH-70-12PC	FH-70-12PC	FH-70-12PC	FH-70-12PC
200 μm Ribbonized (any manufacturer)	FH-70-12 FH-70-12PC	FH-70-12 FH-70-12PC	FH-70-12 FH-70-12PC	FH-R200-3x4 FH-70-12PC	FH-R200-3x4 FH-70-12PC	FH-70-12PC	FH-70-12PC	FH-70-12PC

Notes:

- 1) Fiber Holders sold in pairs only.
- 2) Red Labeled holders and V-grooves excluded since they can only be used with the 90R for 200 μm ribbons other than Fujikura's and Sterlite's.
- 3) 200 μm ribbonized fibers requires the [RT-02 Ribbonizing Tool](#) along with the appropriate fiber holder and V-groove combination from page 1.
- 4) Instructions on operation procedures for the various ribbon holders above found in the [200 \$\mu\text{m}\$ Ribbon Handling Procedures](#) document.
- 5) For other fiber count ribbons, see Ribbon Fiber selection guide on page 1 or contact AFL.

