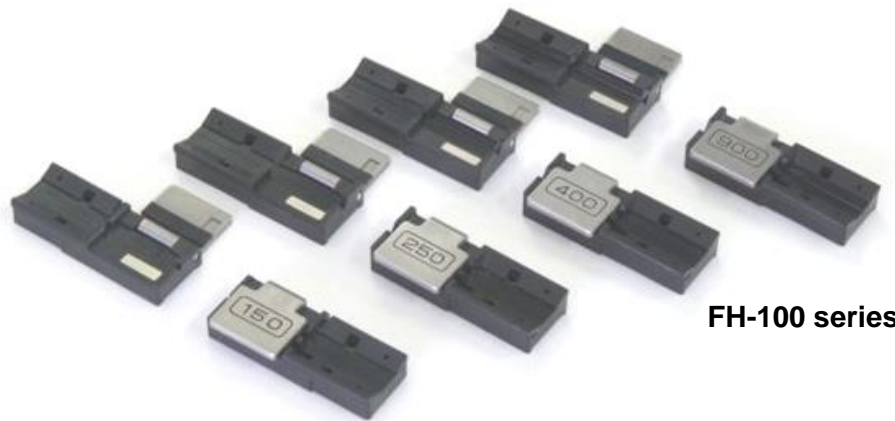


Fiber Holder *FH-100 series*



FH-100 series

Fiber holder FH-100 series are for Fujikura Fusion Splicer FSM-100 series and FSM-45F/PM series. The FH-100 series has various models depending on coating diameter from 55 μ m to 1000 μ m, and custom one from over 1000 μ m may be available.

SPECIFICATION		VARIATION	
Applicable coating diameter	55 μ m to 1,000 μ m	Model	Coating dia. (μ m)
Type variation	In accordance with coating diameter See VARIATION table on the right	FH-100-060	55 to 71
Fiber holding	Magnetic clamping	FH-100-100	94 to 117
Fiber Holder placing onto splicer	Guide-pin system with two pins per one side of Fiber Holder	FH-100-125	118 to 139
Dimensions	42L x 16W x 7H [mm]	FH-100-150	140 to 169
Weight	20g for 1pair	FH-100-180	170 to 199
Material	Base plate: Heat-hardening plastic Lid: Iron-Nickel alloy	FH-100-210	200 to 239
Use for	Fusion Splicers	FH-100-250	240 to 289
	Fiber Cleavers	FH-100-300	290 to 339
	Jacket Strippers	FH-100-350	340 to 389
		FH-100-400	390 to 489
	FSM-100 series FSM-40F/PM, FSM-45F/PM series	FH-100-500	490 to 589
	CT-52 for 125 μ m cladding fibers CT-58 for 80 μ m cladding fibers CT-101 for 80 to 250 μ m cladding fibers	FH-100-600	590 to 689
	RS02/03 for 200 to 400 μ m coating fibers RS03-80 for 80 μ m cladding fibers JS-02-900 for 900 μ m coating fibers	FH-100-700	690 to 789
	HTS-12 for 250 or 400 μ m coating fibers	FH-100-800	790 to 889
		FH-100-900	890 to 1000
		FH-100-***	1000 to (max)2000 Contact with us.

Specifications and descriptions are subject to change without prior notice.