



HAF-CO1000 Series

High attenuation fiber with Cladding mode suppression
For plug-type attenuator

Fiber series: HAF-CO1000-xxxx *
Description: HAF for plug-type attenuator with unit length of 1 cm
Part number: HAF-CO1000-xxxx *

Part#	Attenuation dB/cm	Tolerance	
		1310	1550
HAF-CO1000- 0025	0.25	± 0.20	± 0.10
HAF-CO1000- 0050	0.50	± 0.20	± 0.10
HAF-CO1000- 0075	0.75	± 0.20	± 0.10
HAF-CO1000- 0100	1.00	± 0.20	± 0.10
HAF-CO1000- 0125	1.25	± 0.20	± 0.10
HAF-CO1000- 0150	1.50	± 0.20	± 0.10
HAF-CO1000- 0175	1.75	± 0.20	± 0.10
HAF-CO1000- 0200	2.00	± 0.30	± 0.20
HAF-CO1000- 0225	2.25	± 0.30	± 0.20
HAF-CO1000- 0250	2.50	± 0.30	± 0.20
HAF-CO1000- 0275	2.75	± 0.30	± 0.20
HAF-CO1000- 0300	3.00	± 0.30	± 0.20
HAF-CO1000- 0325	3.25	± 0.30	± 0.20
HAF-CO1000- 0350	3.50	± 0.30	± 0.20
HAF-CO1000- 0375	3.75	± 0.30	± 0.20
HAF-CO1000- 0400	4.00	± 0.30	± 0.20
HAF-CO1000- 0425	4.25	± 0.30	± 0.20
HAF-CO1000- 0450	4.50	± 0.30	± 0.20
HAF-CO1000- 0475	4.75	± 0.30	± 0.20
HAF-CO1000- 0500	5.00	± 0.30	± 0.20
HAF-CO1000- 0525	5.25	± 0.30	± 0.20
HAF-CO1000- 0550	5.50	± 0.30	± 0.20
HAF-CO1000- 0575	5.75	± 0.30	± 0.20
HAF-CO1000- 0600	6.00	± 0.30	± 0.20
HAF-CO1000- 0625	6.25	± 0.30	± 0.20
HAF-CO1000- 0650	6.50	± 0.50	± 0.30
HAF-CO1000- 0675	6.75	± 0.50	± 0.30
HAF-CO1000- 0700	7.00	± 0.50	± 0.30
HAF-CO1000- 0725	7.25	± 0.50	± 0.30
HAF-CO1000- 0750	7.50	± 0.50	± 0.30
HAF-CO1000- 0775	7.75	± 0.50	± 0.30
HAF-CO1000- 0800	8.00	± 0.50	± 0.30
HAF-CO1000- 0825	8.25	± 0.50	± 0.30
HAF-CO1000- 0850	8.50	± 0.50	± 0.30
HAF-CO1000- 0875	8.75	± 0.50	± 0.30
HAF-CO1000- 0900	9.00	± 0.50	± 0.30
HAF-CO1000- 0925	9.25	± 0.50	± 0.30
HAF-CO1000- 0950	9.50	± 0.50	± 0.30
HAF-CO1000- 0975	9.75	± 0.50	± 0.30
HAF-CO1000- 1000	10.00	± 0.50	± 0.30
HAF-CO1000- 1025	10.25	± 0.50	± 0.30
HAF-CO1000- 1050	10.50	± 0.50	± 0.30
HAF-CO1000- 1075	10.75	± 0.60	± 0.40
HAF-CO1000- 1100	11.00	± 0.70	± 0.40
HAF-CO1000- 1125	11.25	± 0.70	± 0.50
HAF-CO1000- 1150	11.50	± 0.70	± 0.50
HAF-CO1000- 1175	11.75	± 0.70	± 0.50
HAF-CO1000- 1200	12.00	± 0.70	± 0.50
HAF-CO1000- 1225	12.25	± 0.70	± 0.50
HAF-CO1000- 1250	12.50	± 0.80	± 0.50

Part#	Attenuation dB/cm	Tolerance	
		1310	1550
HAF-CO1000- 1275	12.75	± 0.80	± 0.50
HAF-CO1000- 1300	13.00	± 0.80	± 0.50
HAF-CO1000- 1325	13.25	± 0.80	± 0.50
HAF-CO1000- 1350	13.50	± 0.80	± 0.50
HAF-CO1000- 1375	13.75	± 0.80	± 0.60
HAF-CO1000- 1400	14.00	± 0.80	± 0.60
HAF-CO1000- 1425	14.25	± 0.90	± 0.60
HAF-CO1000- 1450	14.50	± 0.90	± 0.60
HAF-CO1000- 1475	14.75	± 0.90	± 0.60
HAF-CO1000- 1500	15.00	± 0.90	± 0.60
HAF-CO1000- 1525	15.25	± 0.90	± 0.60
HAF-CO1000- 1550	15.50	± 0.90	± 0.60
HAF-CO1000- 1575	15.75	± 0.90	± 0.60
HAF-CO1000- 1600	16.00	± 1.00	± 0.60
HAF-CO1000- 1625	16.25	± 1.00	± 0.70
HAF-CO1000- 1650	16.50	± 1.00	± 0.70
HAF-CO1000- 1675	16.75	± 1.00	± 0.70
HAF-CO1000- 1700	17.00	± 1.00	± 0.70
HAF-CO1000- 1725	17.25	± 1.00	± 0.70
HAF-CO1000- 1750	17.50	± 1.10	± 0.70
HAF-CO1000- 1775	17.75	± 1.10	± 0.70
HAF-CO1000- 1800	18.00	± 1.10	± 0.70
HAF-CO1000- 1825	18.25	± 1.10	± 0.70
HAF-CO1000- 1850	18.50	± 1.10	± 0.70
HAF-CO1000- 1875	18.75	± 1.10	± 0.80
HAF-CO1000- 1900	19.00	± 1.10	± 0.80
HAF-CO1000- 1925	19.25	± 1.20	± 0.80
HAF-CO1000- 1950	19.50	± 1.20	± 0.80
HAF-CO1000- 1975	19.75	± 1.20	± 0.80
HAF-CO1000- 2000	20.00	± 1.20	± 0.80
HAF-CO1000- 2025	20.25	± 1.20	± 0.80
HAF-CO1000- 2050	20.50	± 1.20	± 0.80
HAF-CO1000- 2075	20.75	± 1.20	± 0.80
HAF-CO1000- 2100	21.00	± 1.30	± 0.80
HAF-CO1000- 2125	21.25	± 1.30	± 0.90
HAF-CO1000- 2150	21.50	± 1.30	± 0.90
HAF-CO1000- 2175	21.75	± 1.30	± 0.90
HAF-CO1000- 2200	22.00	± 1.30	± 0.90
HAF-CO1000- 2225	22.25	± 1.30	± 0.90
HAF-CO1000- 2250	22.50	± 1.40	± 0.90
HAF-CO1000- 2275	22.75	± 1.40	± 0.90
HAF-CO1000- 2300	23.00	± 1.40	± 0.90
HAF-CO1000- 2325	23.25	± 1.40	± 0.90
HAF-CO1000- 2350	23.50	± 1.40	± 0.90
HAF-CO1000- 2375	23.75	± 1.40	± 1.00
HAF-CO1000- 2400	24.00	± 1.40	± 1.00
HAF-CO1000- 2425	24.25	± 1.50	± 1.00
HAF-CO1000- 2450	24.50	± 1.50	± 1.00
HAF-CO1000- 2475	24.75	± 1.50	± 1.00
HAF-CO1000- 2500	25.00	± 1.50	± 1.00

* You may order fiber with intermediate attenuation level by using the same pattern: HAF-CO1000-xxxx
where xxxx is the attenuation multiplied by 100.