



## Micro Flat Drop Cables Part Number Configurator

**FOSPC - XXX - X - XXXXXX - XX000 - XX**

CODE	Fiber Count	CODE	WAVEOPTICS® Fiber Type	Family	Subfamily Name	CODE	CODE	Tight Buffer Material	CODE	Marking	CODE	Optical Cable Compliance
001	- 1 Fiber	F	- SM G652.D Fiber	Flat Drop Indoor/Outdoor Cables	Micro Flat Drop Cable	MCFD	N/A	- Bare Fiber / 250um	00	- Meters	EX	- WAVEOPTICS® Standard
002	- 2 Fibers	T	- SM G657.A1 Fiber			Toneable Micro Flat Drop Cable	TMCFD	P	- PVC Plenum / 900um	FT	- Feet	AC
		E	- SM G657.A2 Fiber									
		G	- SM G655.C Fiber									
		B	- MM OM1 Fiber									
		L	- MM OM2 TRUE BEND Fiber									
		M	- MM OM3 TRUE BEND Fiber									
		P	- MM OM4 TRUE BEND Fiber									

**CODE | OFS® Fiber Type**

- |                                     |  |
|-------------------------------------|--|
| 1 - SM G652.D Fiber                 | 5 - MM OM1 Fiber 62.5 um Laser Optimized |
| 2 - SM G657.A1 Fiber AllWave® FLEX  | 8 - MM OM2 Fiber 50 um Graded Index      |
| 3 - SM G657.A2 Fiber AllWave® FLEX+ | 9 - MM OM3 Fiber LaserWave® FLEX 300     |
| 7 - SM G655.C Fiber TrueWave® LA    | 0 - MM OM4 Fiber LaserWave® FLEX 550     |



● Only available on 250um configuration.

Please contact your WAVEOPTICS® distributor if you have questions about the part number configurator.