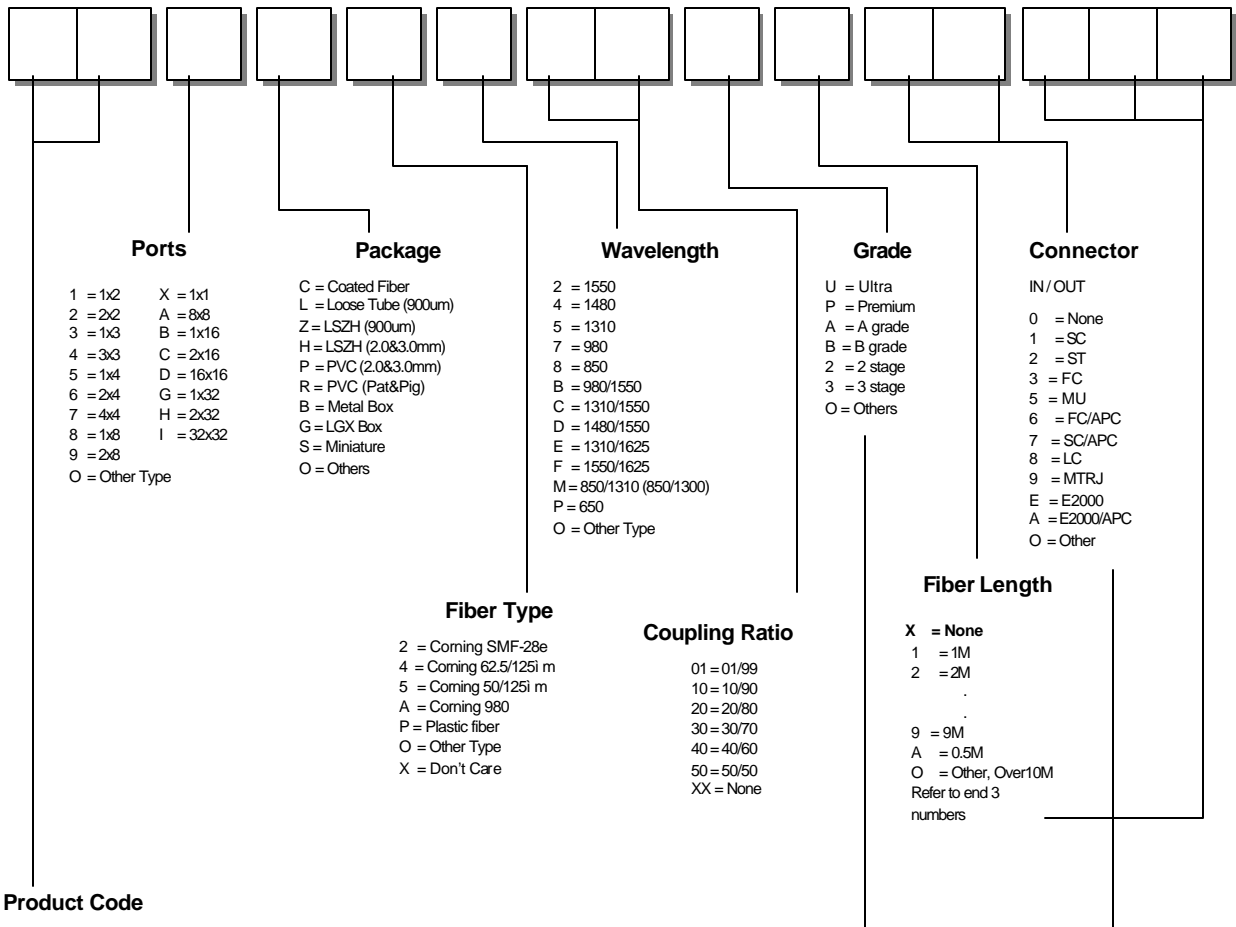


Fiber Optics Product Encoding System



**Product Code**

- SS = Singlemode Coupler
- WS = Wideband, Singlemode Single-window, Coupler
- WT = Wideband, Singlemode, Dual-window, Coupler
- MM = Multimode Coupler
- WD = Wavelength Division Multiplexer
- FWD= Filter Wavelength Division Multiplexer
- CWD= Coarse Wavelength Division Multiplexer
- FL = Filter
- FI = Fix In-line Type Attenuator
- FA = Fix Adapter Type Attenuator
- VA = Variable Optical Attenuator
- PA = Patchcord
- PI = Pigtail
- AD = Adapter
- CN = Connector

**Remark**

For Attenuator : Coupling Ratio = Attenuation value from 00 to 30 dB  
 For Fix Adapter Type Attenuator : Fiber Length = Plug Type M : Male ; F: Female  
 For Filter : Coupling Ratio = 10 means first wavelength pass; second stop;  
 = 01 means first wavelength stop; second pass;  
 For example, Wavelength=C, Coupling Ratio=10 means Filter let wavelength 1310 pass, 1550 stop.  
 For Patchcord : Fill in applicable columns only.

For Fiber type = P

- Cable OD:**
- 2 = 2.2
  - 3 = 3.0
  - 4 = 4.0
  - 5 = 5.5
  - 6 = 6.0
  - .
  - .
  - 9= 9.0

For Fiber type = P

- 1 = Toslink (Plastic)
- 2 = Toslink (Metal)
- 3 = Mini Plug 2.5
- 4 = Mini Plug 3.5