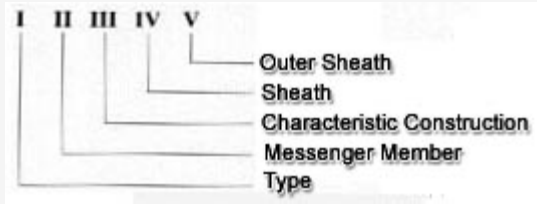


Type Designation For Optical Fiber Cable

■ Type Designation



■ Type Code

GY--Optical fiber cable used for outside communication

■ Strength Code

(No code)--Strength member

F--Non metallic strength member

■ Construction Code

(No code)--Loose tube

(No code)--Layer stranded

X--Central tube

T--Jelly filled

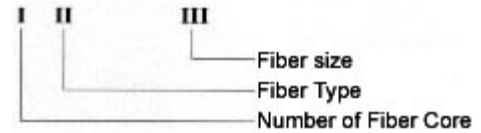
(No code)--Moisture barrier

C--Messengered

8--Figure 8 shape

Z--Flame resistance

Type Designation For Optical Fiber



Code for number of fiber core is indicated by number of the same fiber core. When optical cable is composed of different of fiber cores, "+" sign will be used to separate different fiber cores.

Code for fiber core type will be indicated by fiber core type, namely "A" and "B" represent multi-mode and single mode fiber respectively.

Fiber cable size is comprised of fiber core sizes.

■ Sheath Code

Y--PE sheath

A--Aluminum/PE bonded to the inner surface of jacket

S--Steel/PE bonded to the inner surface of jacket