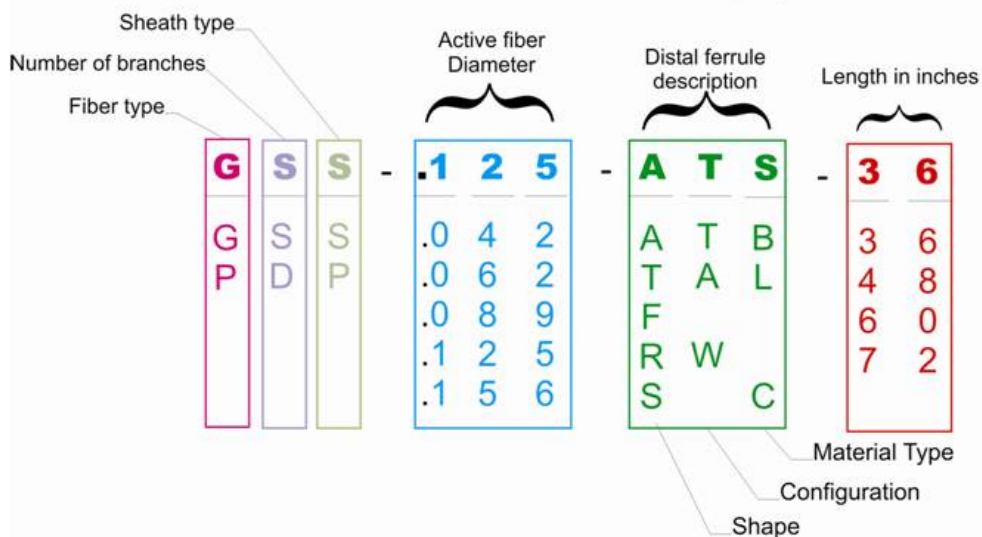


## Fiberoptics Technology Inc Part Number Matrix for Photoelectric control Cables

### LEGEND

- G** - Glass Fiber
- P** - Plastic Fiber
- S** - Single
- D** - Dual
- S** - Interlocking Stainless Steel
- P** - PVC covered Monocoil
- A** - Angular (90°)
- S** - Straight
- T** - Threaded
- F** - Simple Ferrule with Shoulder
- R** - Rectangular
- W** - (Wide Slit)
- N** - (Narrow Slit)
- B** - Brass
- C** - Stainless
- L** - Aluminum



To use the matrix, choose the appropriate letter or number in order. The distal ferrule description (Green) can be any number of descriptive letters, but the order is important.... in the example above..."**AT**" signifies an **A**ngular (90 degree) end tip with **T**hreads. If it is described as "**TA**", the distal ferrule would have a **T**hreaded section first, followed by the **A**ngular portion.

Indicate the sensor type by listing the Mfg name or brand:

i.e. - AB 42SRF-60xx - GSS-125-ATC-36 which describes a Glass, single branch, .125" Active Diameter, 90 degree bent distal with threaded end made from Stainless steel, 36" long fiber optic component to be built for an Allen-Bradley Photoswitch® sensor.

Still confused? [Contact us!](#) and address your correspondence to one of the contacts listed in the site.