

8572-0013 Threaded Coupling Patch Cord, SuperFly-to-USB 3.0



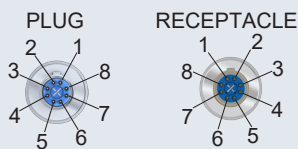
SuperFly Connector Construction

- **Shell, coupling nut, backshell:** aluminum or SST
- **Insulators:** high-grade rigid dielectric
- **Contacts:** copper alloy, 50 microinches gold over nickel plating
- **Grommet:** fluorosilicone
- **O-rings:** fluorosilicone
- **Bushing, retainer:** copper alloy, nickel plated
- **Spline:** polyimide
- **Cable:** commercial-grade shielded USB 3.0 with black PVC jacket

Specifications

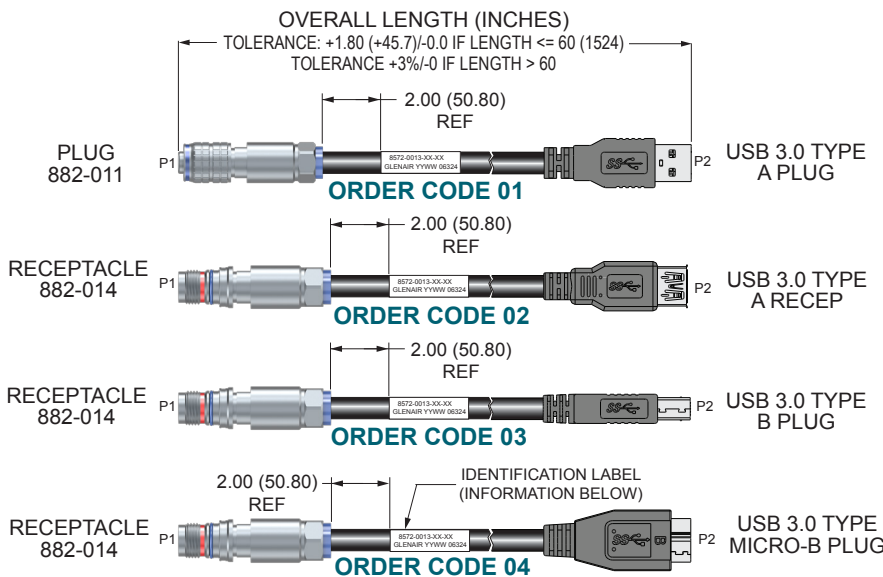
- **Operating temp.:** 0° to +80°C
- **Impedance:** 90 ohms
- **DWV:** 100 Vrms unmatd
- **Current Rating:** 1.5 A
- **IR:** 100 MΩ min.

SuperFly Connector Mating Face



Standard USB connectors. Commercial grade. Save assembly time and cost with pre-wired SuperFly Datalink “Blue” Octaxial assemblies for SuperSpeed USB. Available with Type A, Type B or μB interfaces, these cordsets have a SuperFly connector on one end and a standard USB 3 connector on the other end.

How To Order				
Sample Part Number	8572-0013	- M	-01	-24
Product	8572-0013 = Pre-wired SuperFly Datalink assembly, standard USB 3.0 connector, threaded coupling			
Shell Finish	M = Electroless Nickel (aluminum shell) MT = Nickel-PTFE (aluminum shell) ZR = Black Zinc-Nickel (aluminum shell) ZZ = Gold (aluminum shell) ZMT = Nickel-PTFE (stainless steel shell)			
Order Code Connector Types	01 = Plug connector to USB 3.0 Type A plug 02 = Receptacle connector to USB 3.0 Type A receptacle 03 = Receptacle connector to USB 3.0 Type B plug 04 = Receptacle connector to USB 3.0 Type μB plug			
Overall Length	Length in Inches (12 inch minimum)			



LABEL INFORMATION

8572-0013-X-XX-XX
 GLENAIR YYWW 06324