

MEGLADON[®]

MANUFACTURING GROUP, LTD.

A Tufco Technology Family Company



ILC[®] SCRATCHGUARD[®] Singlemode Patch Cables

The Megladon Difference

The **Singlemode (SM) Patch Cables** manufactured by Megladon exceed industry standards for optical performance and durability. Every patch cable is built from the highest quality materials from the top manufacturers in the industry, and all assemblies are factory-terminated and tested to the highest industry standards, including IEC-608.

Megladon is capable of terminating all common fiber optic connectors, including SC, LC and MPO / MTP[®] variants. An array of cable types are available, including riser, plenum and numerous jacket colors and diameters. All terminated assemblies utilize Megladon's patented ILC termination process – providing industry-leading performance and durability.

For more information on Megladon's ILC process and products, please visit megladonmfg.com.

KEY BENEFITS

- Exceeds IEC Termination Process
- Exceeds Grade 1, 2, & 3 Performance
- Scratch-resistant rugged mating surface
- IEC-608 Compliant Materials & Assembly
- SM & OM3 Insertion Loss Types available
- Built to Specified Lengths

APPLICATIONS

- Horizontal Cabling
- Central Office Distribution
- Head End Distribution
- Indoor Cross Connects
- Data Centers

