HOW TO USE THE SPEED SLEEVE...







SPEED SLEEVE™ SLEEVING INSTALLATION TOOL

Applying Flexo® braided sleeving by hand to wires and cables can be a time-consuming process, especially in your production environment. The Techflex® Speed Sleeve™ can improve the process for repetitive jobs and long runs. The easy-to-use tool is designed to accelerate the process. The practical Speed Sleeve™ base unit can accommodate any tube length and mount to a workbench, miter stand, or similar surface. Speed Sleeve™ fits sleeving directly to harnesses for a neat, snug, and efficient application. You can customize the tubes and layout to best suit your job. Your production team will save precious time and your wiring will be protected for a lifetime.

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The system is simple to set up and interchangeable components accommodate diameters up to 2". The expandable sleeving is loaded onto tube, then the cable bundle is pushed through the back end of the tube just until it appears out of the tube, then the sleeved bundled pulled from between the wheels. The wheels smooth the sleeving over the bundle for a neat finish. The whole process takes just a few minutes.

STEP 1



Gather Sleeving on Fixture

STEP 2



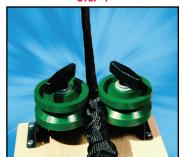
Feed Wires

STEP 3



Set-Up Pulleys

STEP 4



Pull Wires & Sleeving



Speed Tool™ - Base Unit



IN-EXPCS
Speed Tool™
Complete Kit, Small, 3 Feet



IN-EXPCL Speed Tool™ Complete Kit, Large, 6 Feet



Speed Tool[™]
3' x 1" Tube Assembly
IN-EXPTIB3

IN-EXPT123



Speed Tool™ 3' x 1½" Tube Assembly



Speed Tool™ 6' x 1" Tube Assembly



IN-EXPT126

Speed Tool™ 3' x 1½" Tube Assembly