



Measure the sleeving to length. Keep the sleeving relaxed and don't pull it as you measure. The most accurate method is to measure the sleeving on the actual application. There will be some foreshortening of the sleeving as it expands over large bundles or connectors. Mark the cut line with a pen or marker.



When the knife is hot, slide the sleeving over the cutting blade. Practice on a piece of scrap to get a feel for the procedure. Always cut in a well ventilated area and avoid inhaling the fumes. Both the blade and the cut ends will be **HOT**. Be careful.

While the ends are still hot, use an inverted funnel (needle nose pliers or scissors also work well) to form the end into a soft flare. This will allow the sleeving to easily slide over your application and accommodate plugs or connectors without binding.



To install the sleeving over your application, just push the flared end over the ends of the wires and "walk" the sleeve down the length of the bundle from behind. Once the sleeving is in place, just run your hand over the applied sleeving to smooth it out.



### Heavy Duty Bench Mount Hot Knife

Extra large, extra strong and extra heavy duty bench mount 1,000 watt hot knife features a 7" blade that heats to 1,500°F/815°C for quickly cutting through even the heaviest and largest sleeving quickly and cleanly. Lighted on-off rocker switch. Replaceable blades. 110 volt operation.

Heavy Duty Bench Mount Hot Knife - [HKB3.00BL](#)



Replacement Knife Blade - [RBB3.00SV](#)



### 8" Tuff-Cut Tubing Shears

Heavy duty, serrated stainless steel blade, red handles with custom Techflex logo. Adjustable switch allows different jaw opening for easy cut, snip and clip.

Techflex Tuff-Cut Tubing Shears - [SHR-REDHD](#)



### Heavy Duty Serrated Edge Scissors

Serrated, angled shears are ideal for cutting Clean Cut, Flexo Stainless, and other sleeving types. Comfortable, high impact grips and stainless steel blades ensure years of use.

Heavy Duty Serrated Edge Scissors - [SHR0.00SV](#)



### Premium Flexo Aramid Shears

The properties that make Flexo Aramid so tough in use also make the material a challenge to cut to length. These special shears make short work of trimming Flexo Aramid sleeving to the proper length.

Premium Flexo Aramid Shears - [KVS0.00SV](#)



### Economy Flexo Aramid Shears

For non-production volumes, these lightweight economical shears easily cut through aramid materials. Handle color may vary.

Economy Flexo Aramid Shears - [SHR0228-AS](#)