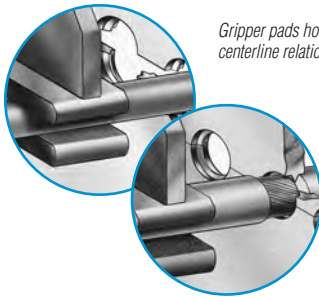




STRIPMASTER® WIRE STRIPPERS

Custom Stripmaster® Wire Strippers

- Strips 30 through 10 AWG solid or stranded wire
- Mil-spec die-type blades allow precision stripping
- Inner cutting hole sized to conductor and counter-bored holes sized to insulation
- Replaceable grippers
- Optional short stop-latch and transparent wire stop
- Cushioned, comfort grip handles
- Engineering service and made-to-order blades available.
Contact factory for complete product and blade number listing.



Gripper pads hold the wire securely in a centerline relationship with the blade.

Die-type blades incorporate a counter-bored hole sized to the insulation and an inner cutting hole sized to the conductor. This varies depending on insulation type and thickness.

Custom Stripmaster® Wire Strippers and Die-Type Blades

Specifications – $\frac{\text{Cutting Hole Diameter}}{\text{Counterbore Diameter}}$ in Inches												
Wire Size AWG											Stripper Cat. No.	Blade Only Cat. No.
10	12	14	16	18	20	22	24	26	28	30		
For Type E Teflon® (600V)												
.119/.136	.096/.113	.076/.0985									45-176	L-5559
			.061/.081	.052/.070	.042/.0595	.034/.052	.028/.043	.026/0.39			45-177	L-5560
								.023/.039	.019/.035	.016/.032	45-178	L-5561
For Type EE Teflon® (1000V)												
.119/.144	.096/.125	.076/.104									45-173	L-5562
			.061/.089		.042/.067	.034/.0595	.028/.055	.023/.0465			45-174	L-5563
				.052/.0785				.023/.0465	.019/.043	.016/.042	45-175	L-5564
For Other Misc. Insulations												
.116/.154	.0937/.138	.076/.113									45-170	L-5210
			.062/.096	.052/.086	.042/.073	.035/.0635	.0292/.0595	.022/.052			45-171	L-5211
								.024/.043	.020/.040	.016/.037	45-172	L-5436
Other Thin Insulations												
							Three identical holes			.012/.020	45-179	L-7625
				Solid Wires			.024/.033	.018/.025	.014/.023	.012/.019	45-169	L-9300

Tolerances: Cutter Dia.: $\pm .001$; Counter-bore Dia.: $\pm .002$. The 45-170 Series is a Custom Stripmaster® Wire Stripper frame without the short stop latch and wire stop.
Teflon® is a registered trademark of E.I. du Pont de Nemours and Company.