

## Custom Stripmaster® Lite Wire Strippers



- Custom Stripmaster® Lite is 3/4's the size of Custom Stripmaster® Wire Stripper and strips 16 through 30 AWG solid or stranded wire
- Custom Stripmaster® Lite requires one-third less hand pressure for each strip actuation
- Engineering Service and made-to-order blades available. Contact factory for complete product and blade number listing.



### Custom Stripmaster® Lite Wire Strippers and Die-type Blades

Specifications – Cutting Hole Diameter in Inches								Stripper Cat. No.	Blade Only Cat. No.
Counterbore Diameter									
16	18	20	22	24	26	28	30		
<b>For MIL16878 Type E (600V)</b>									
.061/.081	.052/.070	.042/.0595	.034/.052					<b>45-638</b>	<b>LB-918</b>
		.042/.0595	.034/.052	.028/.043	.023/.039			<b>45-639</b>	<b>LB-919</b>
				.028/.043	.023/.039	.019/.035	.016/.032	<b>45-640</b>	<b>LB-920</b>
<b>For MIL16878 Type EE (1000V)</b>									
.061/.089	.052/.0785	.042/.067	.034/.0595					<b>45-635</b>	<b>LB-915</b>
		.042/.067	.034/.0595	.028/.055	.023/.0465			<b>45-636</b>	<b>LB-916</b>
				.028/.055	.023/.0465	.019/.043	.016/.042	<b>45-637</b>	<b>LB-917</b>
<b>For Other Misc. Insulations</b>									
.062/.096	.052/.086	.042/.073	.034/.0595					<b>45-632</b>	<b>LB-912</b>
		.042/.073	.034/.0595	.0292/.0595	.022/.052			<b>45-633</b>	<b>LB-913</b>
				.024/.033	.018/.025	.020/.040	.016/.037	<b>45-634</b>	<b>LB-914</b>
<b>Other Thin Insulations</b>									
							.012/.020	<b>45-641</b>	<b>LB-921</b>
				.024/.033	.018/.025	.014/.023	.012/.019	<b>45-631</b>	<b>LB-911</b>

Tolerances: Cutter Dia.: ± .001; Counter-bore Dia.: ± .002.

### Custom Steel Stripmaster® Wire Strippers and Special Flat-Blades for Ribbon and Multi-Conductor Cable

Description	Blade Gap ("x") vertical height	Blade Only Cat. No.	Frame & Blade Cat. No.
Custom Steel frame only	N/A	N/A	<b>LB-1091</b>
Flat blade for 26 AWG (.40mm dia.) multi-conductor	.022 in.	<b>LB-1151</b>	<b>45-890</b>
Flat blade for 24 AWG (.00mm dia.) multi-conductor	.030 in.	<b>LB-1152</b>	<b>45-891</b>
Flat blade for 22 AWG (.64mm dia.) multi-conductor	.038 in.	<b>LB-1153</b>	<b>45-892</b>
Flat blade for 20 AWG (.00mm dia.) multi-conductor	.050 in.	<b>LB-1154</b>	<b>45-893</b>
Flat blade for 18 AWG (1.02mm dia.) multi-conductor	.060 in.	<b>LB-1155</b>	<b>45-894</b>
Flat blade for 16 AWG (1.29mm dia.) multi-conductor	.075 in.	<b>LB-1156</b>	<b>45-895</b>