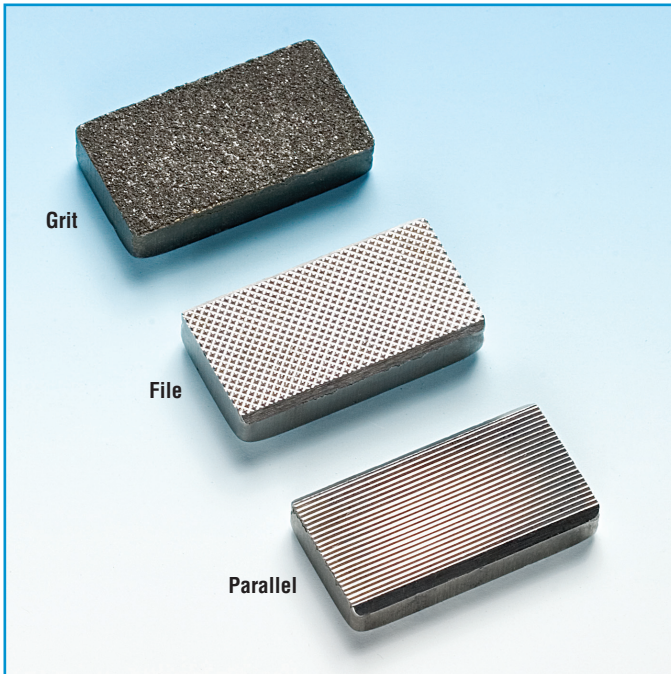


Accessories



Gripper Pads are available in your choice of either parallel, file or grit-type. Grit Gripper Pads are the most commonly used. File-type pads may be used on hard-to-grip insulations such as Kapton® and some Teflon®.

Replacement Gripper Pads

For Custom Stripmaster® and Custom Steel Stripmaster® Wire Strippers			
Surface Type	Gripper Set* Cat. No.	Movable Gripper Cat. No.	Stationary Gripper (Thickness)
Grit**	LB-197	L-5212	L-5215 (.129 in.)
Grit**	LB-198†	L-5212	L-5217 (.156 in.)
File	LB-721	LB-718	LB-719 (.129 in.)
File	LB-722‡	LB-718	LB-720 (.156 in.)
Parallel	LB-730	LB-727	LB-728 (.129 in.)
Parallel	LB-731	LB-727	LB-729 (.156 in.)

For Custom Stripmaster® Lite Wire Strippers			
Surface Type	Gripper Set* Cat. No.	Movable Gripper Cat. No.	Stationary Gripper (Thickness)
Grit**	LB-1188	LB-882	LB-883 (.109 in.)
File	LB-1189	LB-1184	LB-1185 (.109 in.)
Parallel	LB-1190	LB-1186	LB-1187 (1.09 in.)

* Gripper Set includes one movable gripper, one stationary gripper.

** Grit pads are standard for most Custom Stripmaster® and Custom Stripmaster® Lite products.

† Formerly L-7954

‡ Formerly L-8928. These are for use on hard-to-grip surfaces such as Kapton® and Teflon®.

Gripper pad selection depends on insulation type and user preference.

Note: For wire gauge 10-14, use .129 in. stationary gripper. For 16-30 AWG use .156 in. gripper.

Replacement Frame Assemblies

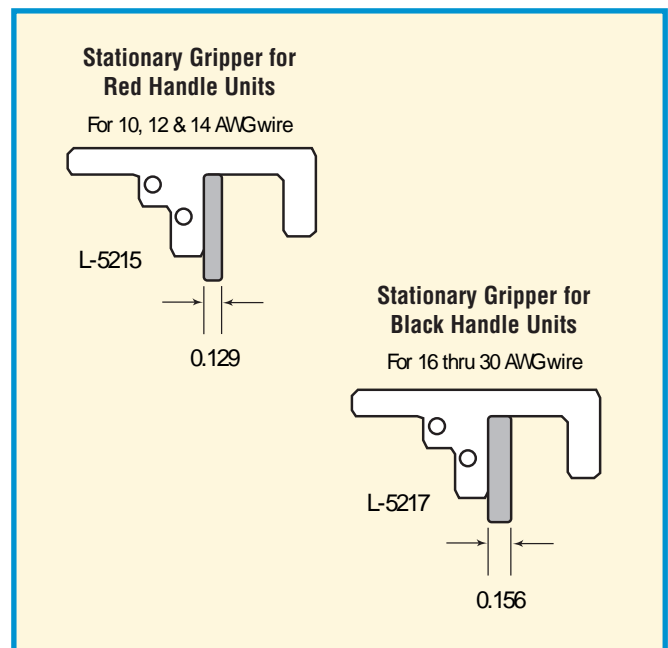
For Custom Stripmaster® Wire Strippers	Cat. No.
Frame only, 10-14 AWG	L-5616
Frame only, 16-30 AWG	L-5617
Frame only, 10-14 AWG Wire Stop and Latch	L-5618
Frame only, 16-30 AWG Wire Stop and Latch	L-5619
Frame only, 10-14 AWG internal spring (see note)	L-9039
Frame only, 16-30 AWG internal spring (see note)	L-9038

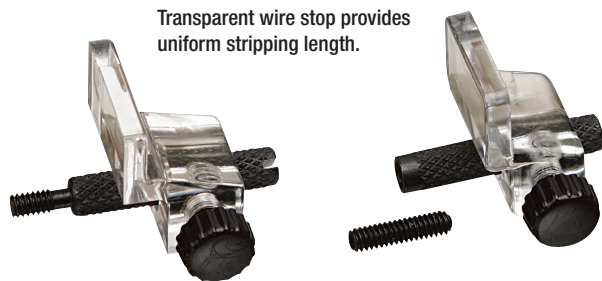
Note: Frames with internal springs allow additional blade penetration pressure for difficult and multi-layered insulation types.

For Custom Stripmaster® Lite Wire Strippers	Cat. No.
Frame only	LB-895
Frame only, Wire Stop and Latch	LB-896

For Custom Steel Stripmaster® Wire Strippers	Cat. No.
Frame only, 10-14 AWG	LB-1091
Frame only, 16-30 AWG	LB-1092
Frame only, 10-14 AWG internal spring (see note)	LB-1090
Frame only, 16-30 AWG internal spring (see note)	LB-1089

Note: Frames with internal springs allow additional blade penetration pressure for difficult and multi-layered insulation types.





Transparent wire stop provides uniform stripping length.



Short-stop Latch protects wire strands by limiting the stripping stroke to $\frac{5}{32}$ in. and retains the slug until the wire is ready for terminating.

Transparent Adjustable Wire Stop Assembly

Description	Cat. No.
For Custom & Custom Steel Stripmaster® Wire Strippers	L-5270
For Custom Stripmaster® Lite Wire Strippers	LB-1195

Short Stop Latch

Description	Cat. No.
For Custom & Custom Steel Stripmaster® Wire Strippers	L-5269
For Custom Stripmaster® Lite Wire Strippers	LB-1194

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	NA	NA	LB-1091
Flat blade for 26 AWG (.40mm dia) multi-conductor	.022 in.	LB-1151	45-890
Flat blade for 24 AWG (.50mm dia) multi-conductor	.030 in.	LB-1152	45-891
Flat blade for 22 AWG (.64mm dia) multi-conductor	.038 in.	LB-1153	45-892
Flat blade for 20 AWG (.80mm dia) multi-conductor	.050 in.	LB-1154	45-893
Flat blade for 18 AWG (1.02mm dia) multi-conductor	.060 in.	LB-1155	45-894
Flat blade for 16 AWG (1.29mm dia) multi-conductor	.075 in.	LB-1156	45-895

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