

STUD WELDER ACCESSORIES



Slide Hammer

Slide made of cast iron. Collet is heat-treated tool steel for maximum grip and extended life.

J20003 Heavy-duty with quick release

J10003 Standard cam release



Electrodes

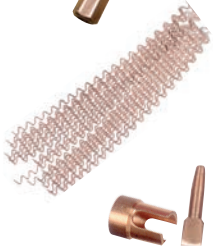
Tough copper with highest electrical conductivity.

J20007 Pin electrode, holds all standard size pins

J20009 Rivet electrode, for J20012 trim rivets

J20006 Shrinking electrode, for fast heat

J20010 Electrode extension kit with M.P.S.



Magna Wire

Steel, copper coated corrugated wire. Welded with the Magna Wire electrode, to pull out long creases evenly with the Magna Claw.

J20024 16 ga, 1/2 lb pk

J20025 12 ga, 1 lb pk

Magna Wire Electrode Kit

For welding Magna Wire **J20021**

Magna Claw

Heavy-duty steel construction, utilizing handle or external pulling source. Unique design pulls the Magna Wire, one "finger" at a time, until the damaged metal is flush with surface. Excellent method for pulling out long, difficult to access creases.

J20037 Magna Wire Claw, 5 Finger

J20042 Magna Wire Claw Kit, includes 5 Finger Claw, Magna Wire Electrode Kit and Magna Wire



The Magna Clamp

Constructed from heat-treated hardened steel, this tool features wing nut/self-tightening, making the job fast and easy. **J20016**



"T" Puller

A compact tool for small damage repair on light-weight metal to reduce overpull. **J20017**



Trim Rivets

Steel, copper coated rivets. Welded to body panels for installing metal trim strips. A restoration requirement.

J20012



Now with **Striker Tip!**TM

Draw Pins

The original Motor Guard Magna-Spot Stud Welder Pins now with the improved Striker TipTM designed to guarantee a consistent, strong weld on all steels. No Other Pin is Stronger. No Other Pin Flexes More Easily. No Other Pin Guarantees a Solid Weld on All Steels.

J20014 2.0 mm Draw Pins - Pk/500

J20015 2.5 mm Draw Pins - Pk/500



MAGNA-STITCHER PLASTIC REPAIR SOLUTIONS

Magna-Stitcher technology works by welding a rigid stainless steel stake into the surface of the plastic resulting in a permanent repair of the crack. The system can be used to repair bumpers, fascias, spoilers, headlamp and radiator brackets, interior and underbody components, wheel wells, panel mounting tabs and any thermoplastic part.

MS-1-KIT MAGNA-STITCHER PLASTIC REPAIR ADAPTER

Do Plastic Repair with Your Stud Welder!



MS-2500 MAGNA-STITCHER PLASTIC REPAIR SYSTEM

The **Magna-Stitcher Plastic Repair System** is a complete unit with all the power and accessories needed for structural repair of plastic parts. The **MS-2500** features a powerful work light in the gun to illuminate out of the way areas, a feature not found on most comparable units. The system also comes with an assortment of **Magna-Stakes**.



The **Magna-Stitcher Adapter** provides an economical solution for plastic repair by turning your stud welder into a plastic repair tool. The Magna-Stitcher fits all popular stud welders and provides all the features of a plastic repair system at a fraction of the cost. The kit also comes with an assortment of **Magna-Stakes**.

MS-1-KIT Features:

- Magna Stitcher Adapter with thumb screw lock
- Assortment of Magna-Stakes; 25/Ea of S, M, V & W shapes
- Handy and durable storage case
- Made in the U.S.A.

REPLACEMENT MAGNA-STAKES

	ITEM	APPLICATION	PK/50	PK/100	ASSORTMENT
	S-SHAPED STAKE	For Repair of Flat Sections	MS2004	MS2014	MS2040 Contains 100/EA of All Four Stake Shapes
	M-SHAPED STAKE	For Repair of Tabs and Narrow Sections	MS2005	MS2015	
	V-SHAPED STAKE	For Repair of Inside Corners	MS2006	MS2016	
	W-SHAPED STAKE	For Repair of Outside Corners	MS2007	MS2017	

MS-2500 Features:

- Three power levels for rapid and precise staking on all thermoplastic parts
- High-intensity work light in the grip to illuminate out-of-the way areas
- Assortment of Magna-Stakes; 100/Ea of S, M, V & W Shapes
- 115 VAC 50/60 Hz with low power draw
- Made in the U.S.A.

MS2045 - MAGNA-STITCHER IRONING TIP

Inserts in end of Magna-Stitcher electrode and smooths over stitched areas for quicker, cleaner repairs. Fits Motor Guard and similar competitive units.

