

STUD WELDING PRODUCTS, INC

Your Number One Stud

Stud Welding is as Easy as



1. Load Stud

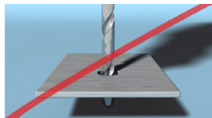


2. Shoot Stud

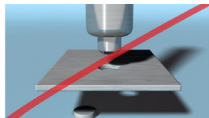


3. Completed

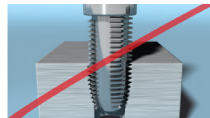
No Need For:



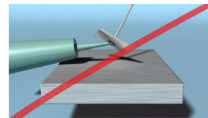
DRILLING



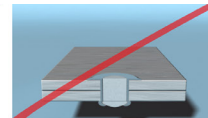
PUNCHING



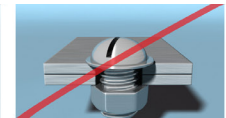
THREADING



GLUING



RIVETING



SCREWING

Advantages of Stud Welding

- No more drilling and tapping-Saving money and time
- Eliminates most reverse side markings
- Welds in milliseconds
- Little training is required to operate
- High Strength
- Weldable even onto very thin plates
- Joining of different materials is possible

Stud Welding Saves You Time and Money. Contact us Today!

800-252-1919

Visit our website at www.StudWeldProd.com or email Info@StudWeldProd.com

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Stud Welding Saves You Money and Time

Drilling		Drilling & Tapping		Stud Welding	
2 Min @ .40/min	\$.80	4 Min @ .40/min	\$1.60	1/10 min @ .04	\$.04
Nut & Bolt Installed	\$.05	Nut & Bolt Installed	\$.03	Fastener & Nut Installed	\$.28
Installed Total	\$.85	Installed Total	\$1.63	Installed Total	\$.32

Statistics Used: Labor, \$24.00/hr (.40/min), Time-based on industry averages for associated Operations. Materials-1/4" plate and 1/4-20 fasteners

**Total Installed Savings:
\$ 1.31 Per fastener!**

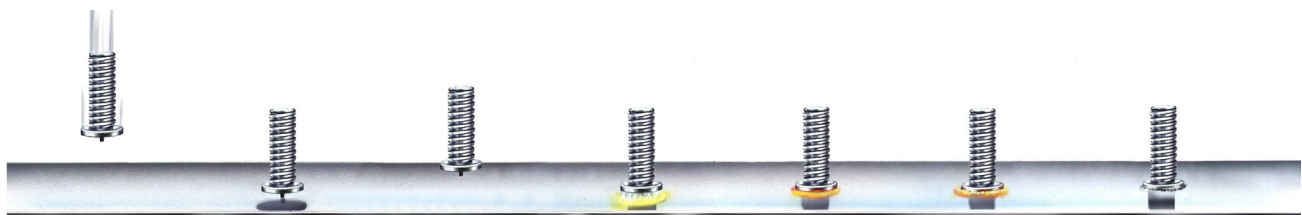
COST SAVING
COST SAVING

You are quoting or specifying a fastening system for the production of 1,000 units of any product requiring the use of 5,000 fasteners.

<u>Fastening Method</u>	<u>Cost</u>
A) Drilling and Tapping	\$8,150
B) Drilling	\$4,250
C) Stud Welding Products	\$1,600

Advantages Over other Fastening Methods

The StudPro Line of Stud Welders Provides a higher quality fastening solution with less work. CD Stud welders such as the StuPro give the user quality, precision, and strength all in an instantaneous jolt. Stud welding is quick and convenient, and requires less preparation of material than other methods of fastening. In addition to the ease of use and speed, the StudPro can be used on much thinner materials than techniques like threading which opens up several possibilities for manufacturing and design.



Visit our website at www.StudWeldProd.com or email Info@StudWeldProd.com