

## Supertanium<sup>®</sup>, Pro-Bit<sup>®</sup> Spot Weld Removers

# **Cut Out Spot Welds Without Damaging Inner Body Panels**

### Remove Spot Welds From A Range Of Steel Strengths

When faster turnaround and cutting control are needed, add Supertanium®, Pro-Bit® Spot Weld Removers to your collision repair process. They are uniquely designed and engineered to completely remove and separate spot weld joints in a single step.

The self-starting point eliminates pre-drilling and the spot weld nugget is removed completely so no secondary grinding is needed. Whether your job is removing spot welds in high strength steel or boron steel, Supertanium<sup>®</sup>, Pro-Bit<sup>®</sup> Spot Weld Removers are a proven solution to shorten your cycle time.



### Supertanium<sup>®</sup>, Pro-Bit<sup>®</sup> Spot Weld Remover Drill Bit Bundle (1555712)



### Use The Best Spot Weld Remover For The Job

We've made it easy for you. Consider The Supertanium®, Pro-Bit® Spot Weld Remover Bundle that includes what you will need for all your jobs. It's handy to have extra removers available as you work.

#### **Bundle includes:**

- 5 pack P43782 High Speed Steel
- 5 pack KT13514 Cobalt Steel
- I- KT15079 Boron
- Size: 8mm (5/16") diameter x 2 13/16" Length



E2441K

### **Choose The Right Product Solution For Your Job**

Don't waste another minute. You'll discover you are able to finish repairs faster with accurate cuts every time.

### Supertanium®, Pro-Bit® Spot Weld Removers Are Also Available Individually

### High Speed Steel For Steel Up To 120 PSI

- Easily cuts standard automotive high strength steel
- Drills replacement panels for MIG welding
- Cuts off rivet heads for easy removal
- Pkg. qty. 5

### **Cobalt For Higher Strength Steel**

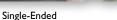
- Drills replacement panels for MIG welding
- Cuts off rivet heads for easy removal

### **Tungsten Carbide for Boron Steel**

- Available in standard round and flat shank designs
- Operate at 1,000 RPM maximum
- Pkg. aty. I

\*Use with Spot Weld Drill KT14718







Dou	ble-	End	led

Single-Ended

Dia.	Dia. (Inches)	Style	Length (Inches)	Item No.	Pkg. Qty.
	5/16	Single-Ended	2-13/16	KT13513	- 1
M8	5/16	Single-Ended	2-13/16	KT13514	5
	5/16	Double-Ended	3-5/8	KT13517	ı
	3/8	Double-Ended	3-1/8	KT13518	ı
MI0	3/8	Single-Ended	3-1/8	KT13516	5
	3/8	Single-Ended	3-5/8	KT13515	ı





Dia.		Dia. (Inches)	Item No.
M8	Α	5/16	KT15079
110	R	5/14	KT15080*

Dia.	Dia. (Inches)	Length (Inches)	ltem No.
MI0	3/8	3-1/8	P48732
M8	5/16	2-13/16	P43782
M6	1/4	2-1/2	P48733

### Complete Your Job And Extend The Life Of Your Pro-Bit® Spot Weld Removers

#### **ETP® Gold Cutting Fluid**

- Enhance the quality of cutting work while significantly increasing tool life
- Controlled viscosity formula clings to the workpiece for superior lubrication
- Cleans up easily
- Pkg. qty. I



Container Type	Size	Item No.
Bottle	16 Fl. Oz.	P91010
Aerosol	15.75 Oz.	P91016
Pail	2.5 Gal.	P91012
	5 Gal.	P91014

#### **Boron Steel Spot Weld Drill and Bit**

- High-torque drill with low speed for ultra high strength steels
- Pneumatical drill applies the cutting pressure
- Smart pressure valve helps prevent breakage of bits
- Includes I-KTI4707 bit

Pkg. qty. I



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### Supertanium® Pro-Bit® Spot Weld Remover for Air Tools

- Larger self-centering point starts easier and allows out-of-position cuts
- Made from cobalt alloy steel
- Single-ended style
- Pkg. qty. 3



Dia.	Dia. (Inches)	Flat Length (Inches)	Length (Inches)	ltem <b>N</b> o.
	1/4	0.44	1.49	KT13545
M6.5	1/4	0.44	1.56	KT13544
	1/4	None	1.75	KT13546
	5/16	0.44	1.49	KT13548
M8	5/16	0.44	1.56	KT13547
1 10	5/16	0.75	1.69	KT13550
	5/16	None	1.75	KT13549