

# WELDING MARKERS

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WELDING MARKERS

## LONG-LASTING AND VISIBLE

The first step to creating a durable, long-lasting weld is using the best tools available to meet the level of precision required during the process. Markal® offers the best in economical and specialized welding markers to produce longer-lasting and more visible marks guaranteed to not contaminate or cause inclusions, pitting, or porosity in the weld. The temporary range of welding markers includes Welders Pencils, soapstone, and other high-visibility layout markers.



## Silver-Streak® & Red-Riter® Welders Pencils



Markal® Silver-Streak® and Red-Riter® Welders Pencils make torch-resistant marks that will not burn or rub off like soapstone. Ideal for fine line marking during metal layout and fabrication, these highly visible marks illuminate when cutting or welding.

### Features & Benefits

- Reflective lead illuminates when cutting or welding for improved visibility
- The soapstone alternative: marks resist torch flames; will not rub, burn or blow off.
- Durable marks will not scratch or abrade metal surfaces
- Available in two highly visible colors: red for aluminum or other bright metals, silver for darker surfaces
- High-strength, hex-shaped pencil reduces barrel roll unlike competitive brands
- Pre-sharpened pencils can be easily resharpened with any standard pencil sharpener

### Industry Uses

Welding  
Metal fabrication  
Ship building and repair  
Bridge fabrication  
Construction

### Surface Uses

Steel and iron  
Aluminum

### Details



96101 ○ Silver  
96100 ● Red



## Silver-Streak®



Markal® Silver-Streak® metal markers are ideal when highly-visible, torch-resistant marks are required during metal layout and fabrication work. The unique reflective lead is more visible through a welder's filter plate and will not rub, burn or blow off like soapstone. Marks on all metal surfaces including oily or wet.

### Features & Benefits

- Highly visible marks illuminate when cutting or welding
- Superior to soapstone in markability and durability; will not rub, burn or blow off surface
- Marks on oily, wet or rusty metals, and will not scratch or abrade surfaces
- Available in flat and round shapes
- Durable holders prevent stick breakage
- Durable, mechanical holder prevents stick breakage and features a convenient, built-in sharpener and pocket clip for easy storage.

### Industry Uses

Welding  
Metal fabrication  
Ship building and repair  
Bridge fabrication  
Construction

### Surface Uses

Steel and iron  
Aluminum  
Stainless steel

### Details

#### Complete



96004 Flat

#### Refill Pack



96018 Flat Refill - 25 refills/pack  
96007 Round Refill - 6 refills/pack

#### Holder



96006 Round Holder



**Details****Complete**

96005 Flat

**Refill Pack**

96019 Flat Refill - 25 refills/pack

**Red-Riter®**

Ideal for use on aluminum and stainless steel, Red-Riter® metal markers deliver high visibility marks, which are resistant to torch flames. The red lead is more visible through a welder's filter plate. Unlike soapstone, the durable marks will not rub, burn or blow off during metal layout and fabrication work.

**Features & Benefits**

- Highly visible marks illuminate when cutting or welding
- Superior to soapstone in markability and durability; will not rub, burn or blow off surface
- Marks on oily, wet or rusty metals, and will not scratch or abrade surfaces
- Rugged metal holder prevents stick breakage and includes handy pocket clip for easy storage when not in use

**Industry Uses**

Welding  
Metal fabrication  
Ship building and repair  
Bridge fabrication  
Construction

**Surface Uses**

Aluminum  
Stainless steel  
Steel and iron

**Soapstone**

All-natural soapstone is the economical, versatile solution for temporary marking during welding operations. Marks are easily removed and will not contaminate welds.

**Details**

80129 Flat (127x13x5 mm)

80130 Round (127x Ø 6 mm)

**FM.400**

44030100 Square (100x10x10 mm)

**Holders**

80140 Flat Holder

80141 Round Holder

**Features & Benefits**

- Temporary marks can be easily removed
- Marks will not contaminate weld or damage metal surface
- Holders for flat and round shapes reduce breakage
- For more visible and durable marks, see our Silver-Streak® and Red-Riter metal markers

**Industry Uses**

Welding  
Metal fabrication  
Ship building and repair  
Bridge fabrication  
Construction  
Textile

**Surface Uses**

Steel and iron  
Aluminum  
Stainless steel  
Cloth, fabric (textiles)