

# SLICE® Striker Assembly

Striker assembly is used to complete the ignition circuit to establish the exothermic burn from a 12 V battery power source



SLICE Striker Assembly

Go anywhere and cut, burn, or pierce virtually any metallic, non-metallic or composite material with SLICE exothermic cutting equipment.

The SLICE Striker comes standard with a #10 AWG Power Cable with a twist-lock brass pin that can connect to the SLICE battery ignition source. The same twist-lock pin can be inserted into the mating receptacle on a plier type clamp found in the SLICE Utility Pack (please see separate fact sheet for details).

- Improved striker assembly that incorporates a slide mechanism that allows the operator to only expose a small portion of the ignition bar (copper) which increases the life of the striker copper bar
- Robust handle insulator material that can handle impact with the ground and high temperature rating

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## Industry

- Repair & Maintenance
- Salvage
- Mining
- Steel Erectors
- Earth Moving Excavating
- Industrial & general fabrication

## Specifications

|                                     |   |
|-------------------------------------|---|
| Length Of Power Cable & Oxygen Hose | 3 m (10 ft.)  |
| Power Cable AWG Size                | #10 AWG   |
| Certification Mark (Standards)      | CE  |
| Dimensions L x W x H                | 9.5 in. x 1.5 in. x 1.75 in. (241.3 mm x 38.1 mm x 44.5 mm) |
| Weight                              | 1.2 lbs (.54 kg)  |

## Ordering Information

|                        |            |
|------------------------|------------|
| SLICE Striker Assembly | 72-012-010 |
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