

Eltérően bármilyen más jelenlegi rendszertől, az Arcair® SLICE® rendszer képes vágni, égetni vagy lyukasztani bármilyen fémes, nem-fémes vagy kompozit anyagot. Our SLICE® exothermic torch cuts right through hard-to-cut materials such as mild, stainless and alloy steels, cast iron, aluminum, magnesium and other non-ferrous metals, slag and refractory materials, and concrete or brick. Even if it's caked with rust, mud or other corrosion, SLICE® will cut through anything. There's never been a more versatile cutting tool!

SLICE® UTILITY PACK

Part No. 63-991-026

The SLICE® Utility Pack permits you to use the exothermic cutting process to cut virtually any metallic, non-metallic or composite material. The package has the basic items needed to do a cutting job packed in a rugged tool box. Just supply oxygen and an ignition source and you are ready to cut.



SLICE® INDUSTRIAL PACK

Part No. 63-991-021

The Industrial SLICE® Pack provides the versatility of exothermic cutting and accommodates a larger oxygen cylinder to extend your cutting time. The industrial cart is capable of carrying a 9" (229mm) diameter cylinder. The Industrial SLICE® Pack includes SLICE® torch and striker assemblies with 10 ft./3M oxygen hose and power cables.



SLICE® BATTERY PACK

Part No. 63-991-003

The SLICE® Battery Pack comes in a rugged tool box. As with the Utility Pack, you get all the basic items needed to do a cutting job such as torch, striker and rods. Also included in the Battery Pack is a 12-Volt rechargeable SLICE® Battery Box Assembly.



Arcair SLICE™ Exothermic Cutting Systems



SLICE® CORDLESS STRIKER PACK

Part No. 63-991-032

The SLICE Cordless Striker Pack uses two small lead-acid batteries to supply a current surge sufficient enough to ignite both the 1/4" (6,4mm) and 3/8" (9,5mm) bare SLICE Cutting Rods. It includes one ignitor and charger. Available in 120 volt, AC only.



SLICE® COMPLETE PACK

Part No. 63-991-002

The SLICE Complete Pack comes in an aluminum carrying case with everything needed to quickly complete an exothermic cutting job. This model is well suited to the emergency type cutting situations where seconds count. With this unit you get the torch, rods, striker, 12-volt battery with charger, 6" (152mm) collet extension and shield, regulator and an empty 55 cubic foot oxygen bottle.



SLICE EXOTHERMIC CUTTING RODS

SLICE exothermic cutting rods are designed specifically for use with SLICE cutting systems.

Size	(PART NO.)	
	Flux Coated	Uncoated
1/4" x 22" (7 x 559mm) 25 pieces	42-049-002	43-049-002
1/4" x 22" (7 x 559mm) 100 pieces	42-049-003	43-049-003
1/4" x 44" (7 x 1118mm) 25 pieces	N/A	43-049-005
3/8" x 18" (10 x 457mm) 50 pieces	42-049-005	43-049-007
3/8" x 36" (10 x 914mm) 25 pieces	N/A	43-049-009