

ACL 4000 Flare Stack Ignitor

Aluminum construction eliminates rusting and corrosion

Venturi barrel for increased performance

High pressure atmospheric injector

Piezo ignition

No power required

A removable high temperature spark plug

Flame arrestor protects operator from flashbacks

Easy installation



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The ACL 4000 Flare Stack Ignitor is a safe and cost effective means of lighting off all types of flare stacks. It does not require any source of power. The ignitor consists of a piezo ignitor, spark rod, a fuel/air mixer and flame arrestor. To light the stack, simply open the fuel gas valve and allow shot tube to fill with air/fuel mixture then press the ignition button. The flame ignites at the bottom and travels up the stack through a 2" line. Ideal for flare systems with a continuous pilot or manually operated flare stacks.



