

ACL

Manufacturing Inc.

ACL 2000 Flame Fail Ignition System



ACL 2000 Pneumatic Flame Fail Ignition System



ACL 2000 installed on oil treater

The **ACL 2000 Flame Fail Ignition System** provides pilot ignition and flame fail protection without the requirement of electricity. Its thermocouple and Baso gas valve meet the requirements for flame fail monitoring of burners delivering less than 400,000 BTU/hour.

Provide safe and reliable pilot ignition/flame sensing for industrial heating applications requiring up to 400,000 BTU/HR

Innovative, compact design

Economically priced

No electricity required

Self-powered operation

CSA approved gas valve

Alarm control capabilities

Easy to install

Pilot Ignitor Tube lengths from 12" to 72"

Aluminum/stainless steel construction resists corrosion