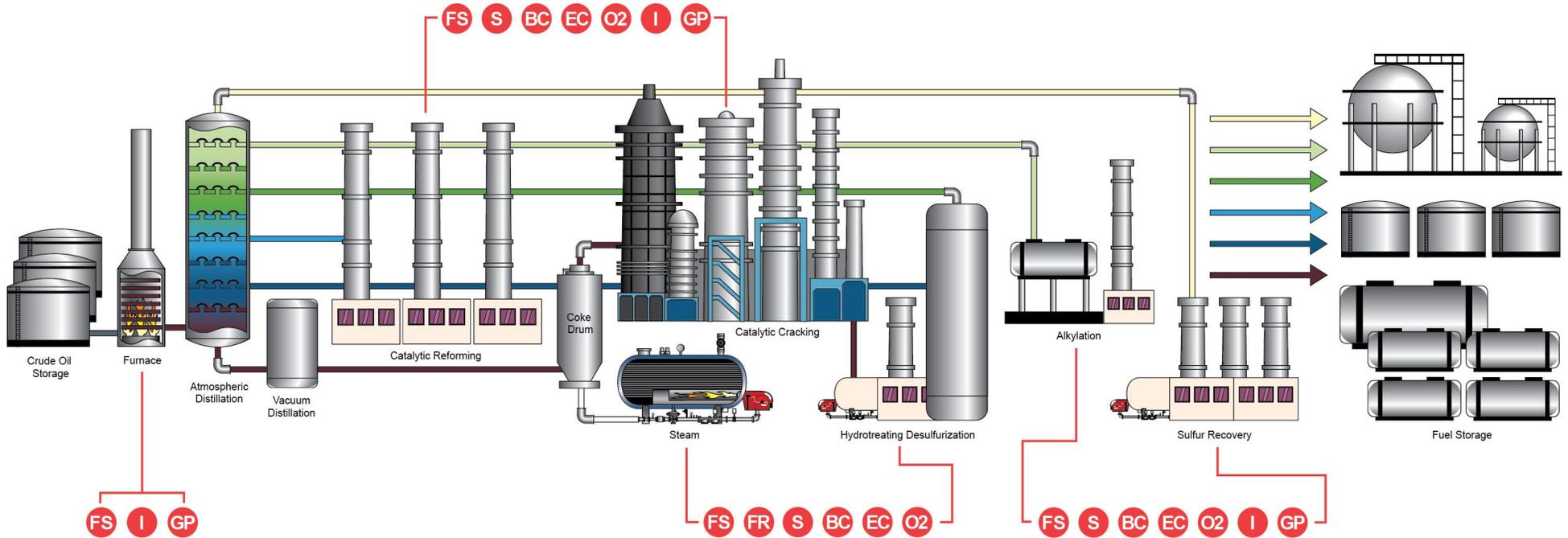


Oil Refinery Applications



Flame and combustion management solutions for oil refineries



FS Flame Scanners



BC Burner Controls



I Igniters



S Servos



FR Flame Rods



EC Efficiency Controls



GP Gas Pilots



O2 Oxygen Sensors



Burner & Efficiency Controls

Flame Safeguard Controls



- BurnerPRO
- BurnerLogix®
- Flame Monitor™
- MicroM



Efficiency Controls



- Nexus® NXF4000
- Nexus PPC4000
- Nexus NX6100
- Nexus PPC6000
- Nexus NX6300



Flame Scanners

Discrete Flame Scanners



- UV1A (Ultraviolet)
- UV90L (Ultraviolet)
- 45UV5 (Ultraviolet / Self Check)
- 48PT2 (Infrared)

Integrated Flame Scanners



- Phoenix™ Series 2 (Ultraviolet, Extended Ultraviolet or Infrared)
- InSight® 2 (Ultraviolet, Infrared, or Dual Sensor)
- InSight Series 4 (Ultraviolet or Infrared)

SureFire™ Gas Pilots

Natural or Forced Draft Gas Pilots suitable for majority of Power, Refinery and other applications with outer diameter options of 32mm or 48mm, for intermittent or continuous duty, Class 1 to 3.



FX Servo Motors

The Fireye FX Series servo motors are precision actuators designed to accurately position valves and dampers.



Flame Rods



The 69ND1 Fireye flame rod is made from high temperature resistant metal and can be used to detect gas flames only.

Oxygen Probe

The Fireye NXCES02 oxygen probe is designed to provide continuous oxygen concentration readings.



SureFire II Igniter

High-Energy Ignition System for direct spark ignition of most gas or liquid fuels used in oil or gas pilots or main burners.



For more information, please [contact](#) your local Fireye Distributor.

fireye.com

MF-00-2-000F-0-015-C (2024/08)

All trademarks and service marks referred herein are property of their respective owners.

©2024 Fireye. All Rights Reserved.

Join us on

