



ADDITIVE INJECTION SYSTEMS for...

PIPELINE PROJECTS



Hammonds Terminal and Pipeline Injection Systems offer the same precise and perfect blend of additive and fuel as our smaller units. As with all Hammonds units, the flow of fuel is the only source of energy required for operation. These larger units can operate in high flow GPM situations and are designed to operate under pressure requirements associated with pipelines and fuel terminals.

Model 1000

Flow rate capacity 100 - 1100 GPM associated with delivery terminals and high-volume delivery vehicles.

Model 1400 - 2400

Terminal and Pipeline Injectors. From 300-1500 GPM up to 1000-8000 GPM.

Turbine Units Model 4T, 4L, 6T thru 12T

Flow rates ranging from 200 - 750 GPM to 1500 - 8000 GPM



Models 1400 to 2400



Model 1000



Turbine Systems



Over **11,000** Systems Installed
—WORLDWIDE—

To contact a Hammonds additive injection specialist,
please call (800) 582-4224.

Fluidpower[®]

The flow of fuel powers the injector.

INNOVATION
—pure and simple