

**Hammonds**[®]

ADDITIVE INJECTION SYSTEMS for...

CONSTRUCTION

ON-SITE STORED DIESEL FUEL



Construction companies are invested in expensive diesel equipment which may sit idle at some times but needs to be properly maintained. Additive injectors can provide much-needed clean, enhanced fuel ensuring equipment longevity and less downtime.

Additive injectors will ensure that stored fuel remains sterile (free from microbial growth infestation) and add lubricity protecting vital engine parts from wear associated with today's ultra-low sulfur diesel fuel.

Additive injectors provide quick start-up from stored fuel sources and dependable performance at all times.

Model 150

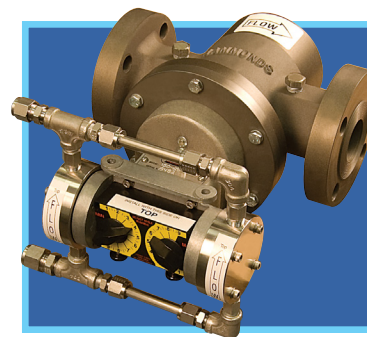
Designed for Low Flow Delivery
Single or Dual Additive Injection
Minimum Flow Rate 7 GPM
Maximum Flow Rate 75 GPM

Model 600

Single or Multiple Additive Injection
Minimum Flow Rate 20 GPM
Maximum Flow Rate 250 GPM

Model 800

Meeting requirements of delivery terminals, high-volume delivery vehicles and truck loading racks
Minimum Flow Rate 75 GPM
Maximum Flow Rate 700 GPM

**Model 150****Model 600****Model 800****Hammonds**[®]

Call a Hammonds Rep to find the right unit for you...
(800) 548-9166

INNOVATION—pure and simple[®]