



HAMMONDS TECHNICAL SERVICES, INC.

FUEL DELIVERY DISTRIBUTOR APPLICATION SPECIFICATIONS

Date: _____ Distributor: _____
Salesman: _____ Installation Location: _____

BASE PRODUCT

- ☒ Items that must be completed before application can be processed
- ☒ Base product to be treated: _____ Viscosity: _____
- ☒ Base product piping size: _____
- Base product piping connections: (circle one)
- RF Flange- -NTT Flange- -Victaulic- -Threaded Companion-
- ☒ Special housing material considerations: _____

Is injector to be truck mounted: Yes ____ No ____

- ☒ Proposed direction of flow through the unit: Left to right ____ Right to left ____

Refueler capacity: _____ Gallons

- ☒ Refueler pumping capacity: _____ Gallons

- ☒ P.S.I. _____ (Fuel operating pressure)

- ☒ Maximum Fueling GPM _____

- ☒ Typical Fueling GPM _____

Refuelers typical fueling operation:

Number of fuel nozzles: 1 ____ 2 ____

Total number of product delivery meters: _____

ADDITIVE PRODUCT

- ☒ Total number of additives to be injected: 1 ____ 2 ____ 3 ____ 4 ____

- ☒ Name(s) of additives to be injected: _____

Please forward additive specification sheets for each additive

- ☒ Injection ratio(s) PPM _____ PPM _____ PPM _____ PPM _____

Required ratio accuracy: +/- _____

Normal additive viscosity range:

From _____ ° To _____ ° From _____ ° To _____ °

Describe additive storage source and location in relationship to proposed injector Location:

Describe suction conditions on additive line: _____