

ultimate washer

CUSTOMER APPLICATION DESIGN SPECIFICATIONS

CUSTOMER: _____
DATE: _____
CONTACT: _____
POSITION: _____
PHONE NO: _____ FAX NO: _____
EMAIL: _____

APPLICATION: _____

PRESSURE _____ PSI VOLUME _____ GPM
 REPLACING EXISTING SYSTEM (SPECIFY MAKE/MODEL) _____

OPERATING ENVIRONMENT:

HAZARDOUS LOCATION: YES NO
CORROSIVE ENVIRONMENT: YES NO

DESIRED DRIVE SYSTEM:

ELECTRIC DRIVEN GASOLINE DRIVEN AIR DRIVEN

DESIRED MOUNTING SYSTEM:

PORTABLE STATIONARY SPECIAL MOUNTING BASE

AUTOMATIC START/STOP CONTROLS REQUIRED: YES NO

DESIRED HEATER TYPE:

ELECTRICALLY HEATED NATURAL GAS PROPANE DIESEL

ELECTRICAL AVAILABLE:

VOLTAGE _____ PHASE _____ HERTZ _____ AMPERAGE _____

HOURS METER(S) YES NO

TYPE OF FLUID BEING PUMPED: WATER OTHER (SPECIFY) _____

TYPE OF INLET CONDITIONS:

MUNICIPAL WATER FEED WELL FEED TANK FEED CLOSED LOOP SYSTEM*

* SPECIFY AMOUNT OF SUSPENDED SOLIDS _____ MICRONS

INLET WATER TEMPERATURE: _____°C _____°F

OTHER CONDITIONS: _____

HIGH INLET WATER TEMPERATURE PROTECTION YES NO

LOW INLET WATER PRESSURE PROTECTION YES NO

DESIRED CHEMICAL INJECTION SYSTEM:

UPSTREAM (HIGH PRESSURE) DOWNSTREAM (LOW PRESSURE)

REMOTE CHEMICAL STATION NONE OTHER _____

TYPE OF CHEMICAL BEING INJECTED: _____

WHMIS/CHEMICAL DATA SHEET AVAILABLE: YES NO

TYPE OF DISCHARGE CONDITIONS:

SINGLE GUN MULTI-GUN OTHER (SPECIFY) _____

LENGTH OF DISCHARGE PIPING _____ FT. NO. OF ACTIVE GUNS _____

PULSATION DAMPNER GAUGE

STANDARD HOSE/GUN/WAND WITH UNIT YES NO

EXTRA: HOSE GUN WAND NOZZLE (SPECIFY) _____

ADDITIONAL INFORMATION: _____

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