OPTIONAL PLUGS UNI-SPRAY SYSTEMS INC. A & DC NOTE: THIS RISER CONFIGURATION AS SHOWN CONSISTS OF (2) **IDENTICAL RISER SECTIONS, AND WOULD REQUIRE A QUANTITY OF** (2) ON THE RISER ORDER. NOZZLE AND RISER SUPPORT QUANTITIES SHOULD BE FOR JUST ONE RISER R4.0 TYP. -RISER WORKSHEET TOTAL NO. OF TOTAL NO. OF **NOZZLES IN THIS NOZZLES IN THIS GENERAL INFO** SECTION SECTION STAGE NO:_____ TOTAL NO. OF **NOZZLES IN THIS** HEADER SIZE:_____ SECTION OPERATING PRESSURE: PART D Y/NPUMP CAPACITY: PART F TOTAL NO. OF RISERS PER STAGE: TANK INFO **NOTE: IF THE UPPER AND LOWER** TANK SIZE (LxWxH): RISERS ARE DIFFERENT, USE TWO ORDER FORMS, AND MARK THEM TANK CAPACITY USG (L):_____ "UPPER" AND "LOWER" FOR THE SAME STAGE NO. RISER INFO RISER PIPE SIZE: NOZZLE ASSY. PART #: TOTAL NO. OF NOZZLES PER RISER: NO. OF RISER SUPPORTS PER RISER: TOTAL NO. OF RISERS OF THIS TYPE FOR THIS ORDER INCLUDING SPARE: CUSTOMER: DATE: ADDRESS: CONTACT: NOTES: PHONE #: _____ Uni-Spray Systems Inc. ni - Spray 65 Heroux Devtek Drive Cambridge, ON N3E 0A7 FAX #:

E-MAIL ADDRESS:

ystems Inc.

Creating Industry 1-877-236-0204 Standards Worldwide E: info@uni-spray.com

T: 519-885-4270