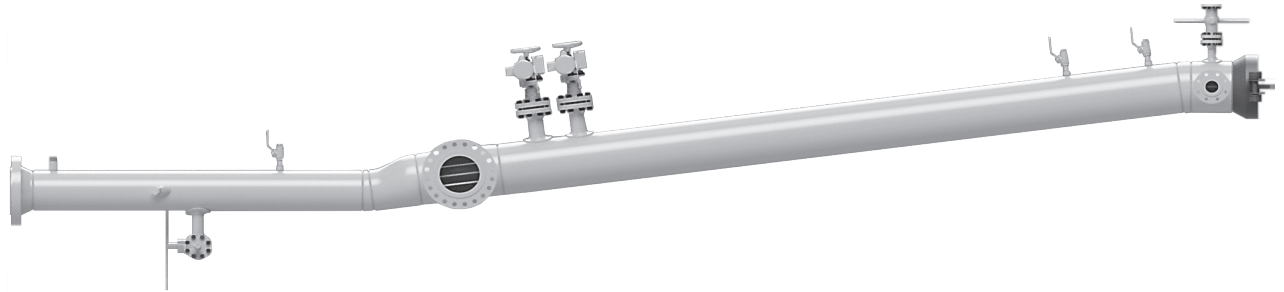


GRAVITY-FED MULTI-SPHERE LAUNCHING SYSTEM

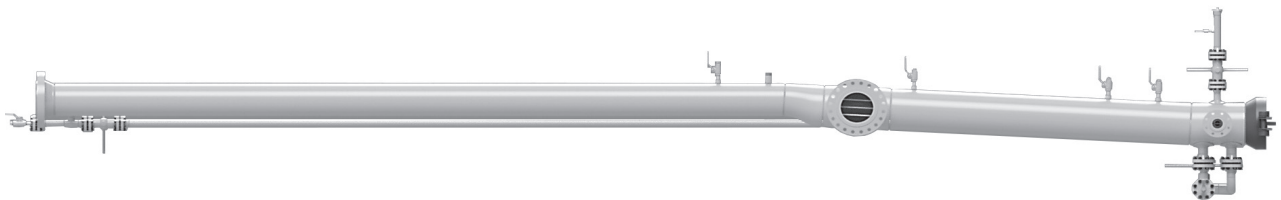
CONTACT	PHONE	DATE
PROJECT NAME		
CUSTOMER	EMAIL	
LOCATION	DESIRED DELIVERY DATE	

// PRODUCT

LAUNCHER



RECEIVER



LAUNCHER ORIENTATION

LEFT RIGHT

RECEIVER ORIENTATION

LEFT RIGHT

CLOSURE ORIENTATION

LAUNCHER LEFT RIGHT
RECEIVER LEFT RIGHT

// SPECIFICATIONS

OUTSIDE DIAMETER - NOMINAL PIPE		IN.	MM.		
WALL THICKNESS - NOMINAL PIPE		IN.	MM.		
YIELD STRENGTH - NOMINAL PIPE					
DESIGN CODE	B31.3	B31.4	B31.8		OTHER
DESIGN FACTOR	0.72	0.60	0.50	0.40	OTHER
FLANGE RATING	150	300	600		OTHER
DESIGN PRESSURE		PSI	BAR		OTHER
DESIGN TEMPERATURE	MAX		F /	C	
	MIN		F /	C	
CORROSION ALLOWANCE		YES	NO	IN.	MM.
SUITABLE FOR SOUR SERVICE/ NACE COMPATIBLE	YES	NO			
PAINT/COATING REQUIREMENTS	PRIME	ONLY 2 COATS	3 COATS	OTHER	*PROVIDE SPECS
NUMBER OF SPHERES IN CYCLE (Launcher)					
NUMBER OF SPHERES IN CYCLE (Receiver)					
TYPE OF CLOSURE NEEDED					
HYDRO TESTING REQUIRED	YES	NO	4hrs	8hrs	Other

