

011 matrix

011-	X	X	X	X	X	X	X	X	X	X	X	-X
Line No	Head		Extension				Sensor					Options
	Mat'l	Conduit Port	Option	Mat'l	Pipe Sch	"X" Dim	Dia	Calib	No Wires	Sheath	Junction	
1	Cl	3/4	1	C'stl	S40	6	.313	J		316ss	Grounded	Compensated Terminals
2	Alum	1/2	2	S'stl	S80	4	.250	K	2	Inc 600	Ungrounded	Epoxy Coated Head
3	Block Only	Not Req'd	3	Alum	Not Req'd	3	.188	E	3		Exposed	1" Process Thd.
4	Not Req'd		Not Req'd	PVC				T	4	304		3/4" Process Thd
5			Double ended fitting	Galv		Not Req'd	.375	100 ohm Pt RTD		310	Not Required (RTD)	3/8" NPT Process
6	Aluminum Expf 4X						.125	SPCLMTS J	6	316H		Silver Tip
7	Aluminum Nema 4X			Not Req'd				SPCLMTS K		316L		Int'l Gnd Scr
8	Expf sstl							SPCLMTS E		321		External Gnd
9								SPCLMTS T				Transmitter
A	alum w/xmtr							N				
B	sstl gen purp							100 ohm Pt RTD CI A				
C	alum expf											
D	Alum head no block											
E	Expf S'stl CENELEC											