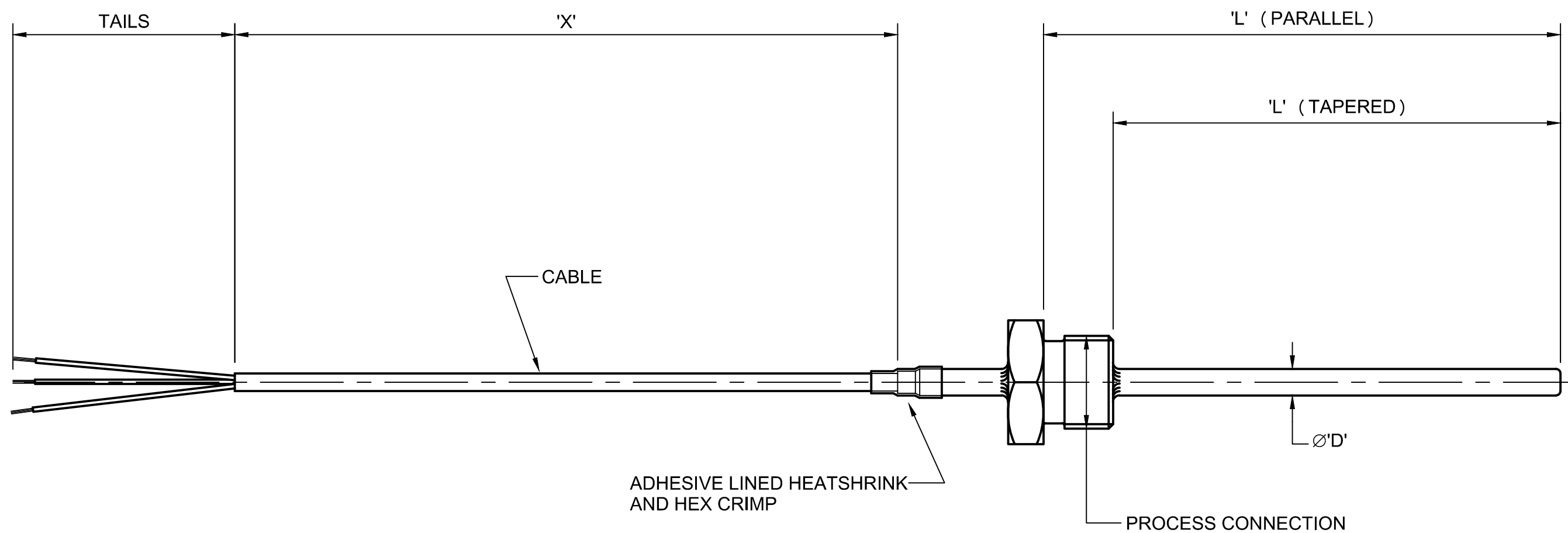




RTD520 – RTD Sensor with Thread, Cable & Flying Leads

RTD520

Sensor Configuration	
Simplex	S
Duplex	D
Triplex	T
Sensor Wiring	
2 Wire	2
3 Wire	3
4 Wire	4
Sensor Type	
Pt100	100
Pt1000	1000
Sensor Class	
Class B	B
Class A	A
1/3 DIN	3
1/5 DIN	5
1/10 DIN	10
Sheath Material	
316 Stainless Steel	316
Sheath Diameter Ø	
6mm	6
Xmm	X
Sheath Length (L)	
Xmm	X
Thread Size	
¼"	14
½"	12
¾"	34
1"	1
M20 x 1.5	M20
Thread Type	
BSPP	BP
BSPT	BT
NPT	NT
Metric	M
Cable Material	
PTFE/PFA (Screened)	A
PTFE/PFA SSOB	B
PVC (Screened)	C
Fibreglass	D
Fibreglass SSOB	E
Cable Length (X)	
Xmm	X
Tails Length	
100mm	100
Xmm	X
Design Temperature	
Low (-196°C to +100°C)	L
Standard (-50°C to +250°C)	S
High (-50°C to +650°C)	H

Example Ordering Code:

RTD520-S-3-100-A-316-6-150-12-BP-C-1000-50-S