

iHeat Tubing | Product Configuration



E

IHT Product Type

E

 Electric Traced

H

 Heavy Steam Traced

J

 Jacketed Tube
(No Insulation, No Tracer)

L

 Light Steam Traced

M

 Multi-Tube

N

 Insulated Tube (No Tracer)

1

Number of Process Tubes

Quantity of Process Tubes

6CG

Tracer Designation

##Z#	Tube Code for Steam Tracer	15M2	15 watt/ft 240V FEP MSR
05L1	5 watt/ft 120V TPE LSR	05H1	5 watt/ft 120V FEP HSR
05L2	5 watt/ft 240V TPE LSR	05H2	5 watt/ft 230V FEP HSR
10L1	10 watt/ft 120V TPE LSR	10H1	10 watt/ft 120V FEP HSR
10L2	10 watt/ft 240V TPE LSR	10H2	10 watt/ft 240V FEP HSR
05M1	5 watt/ft 120V FEP MSR	15H1	15 watt/ft 120V FEP HSR
05M2	5 watt/ft 240V FEP MSR	15H2	15 watt/ft 240V FEP HSR
10M1	10 watt/ft 120V FEP MSR	20H1	20 watt/ft 120V FEP HSR
10M2	10 watt/ft 240V FEP MSR	20H2	20 watt/ft 240V FEP HSR
15M1	15 watt/ft 120V FEP MSR	#X#	Special Electric Tracer

P

Jacket Material

P

 PVC

U

 TPU

UA

 Alternate color TPU
(consult factory)

Serial Number

Identification Design Code

Options (if req'd)

A#

 Temperature Sensor (consult factory)

R

 Random lengths (Exact/Continuous Standard)

W#

 Number of Messenger Wires

Tube Code

Tube OD	W.T	Tube Material	Tube Special (if req'd)
2	1/8"	A PFA ASTM D3307	E Electropolish finish
4	1/4"	B 304L seamless stainless steel per ASTM A213	L SN2000 coating
6	3/8"	C Copper ASTM B68	P Passivation
8	1/2"	G 316L seamfree tube	S Stick Tube
12	3/4"	H Hastelloy C276	Y Cleaned for O2 Service
16	1"	M Monel 400	/ to separate unheated tubes as heated/unheated. Example: 2CS/2CS.
M6	6 mm	N Alloy 825 seamless ASTM B163	
M8	8 mm	R PFA sensor tube	
M10	10 mm	S 316L seamless stainless steel per ASTM A213	
M12	12 mm	W 316L welded stainless steel per ASTM A269	
X	Other	X Non standard	

Check out our complete line of electric Heat Trace products at indeeco.com/products/iHeatTubing