

Product Configuration

IHT

1

E

-38

A

S

-5M1

-P

Indeeco
iHEAT TUBE**Number of
Process Tubes**

1	Single Tube
2	Dual Tube
X	Other (*Contact Factory)

Type of Tracer

E	Electric (ETBL, ETBM, ETBH)
S	Steam (LTB, HTB)
N	No Tracer, Pre-Insulated (STB)
J	No Tracer, No Insulation, Jacket Only (JTB)

Process Tube OD

18	1/8"
14	1/4"
38	3/8"
12	1/2"
34	3/4"
X	Other (*Contact Factory)

Process Tube Material

S	316/316L Stainless Steel Seamless ASTM A-269/A-213
A	Alloy 825 ASTM B-163
P	PFA ASTM D-3307
X	Other (*Contact Factory)

**Process Tube
Wall thickness**

A	0.035"
B	0.040"
C	0.049"
D	0.062"
E	0.065"
X	Other (*Contact Factory)

Jacket Material

P	PVC Black
U	TPU Black
U/*	TPU Color *

Type of Trace

N	No Trace	15M1	15 watt/foot 120V FEP MSR - Electric
STH	Heavy Steam 3/8 x .035 SS Seamless	15M2	15 watt/foot 208-277V FEP MSR - Electric
STL	Light Steam 3/8 x .035 SS Seamless	5H1	5 watt/foot 120V FEP HSR - Electric
5L1	5 watt/foot 120V TPE LSR - Electric	5H2	5 watt/foot 208-277V FEP HSR - Electric
5L2	5 watt/foot 208-277V TPE LSR - Electric	10H1	10 watt/foot 120V FEP HSR - Electric
10L1	10 watt/foot 120V TPE LSR - Electric	10H2	10 watt/foot 208-277V FEP HSR - Electric
10L2	10 watt/foot 208-277V TPE LSR - Electric	15H1	15 watt/foot 120V FEP HSR - Electric
5M1	5 watt/foot 120V FEP MSR - Electric	15H2	15 watt/foot 208-277V FEP HSR - Electric
5M2	5 watt/foot 208-277V FEP MSR - Electric	20H1	20 watt/foot 120V FEP HSR - Electric
10M1	10 watt/foot 120V FEP MSR - Electric	20H2	20 watt/foot 208-277V FEP HSR - Electric
10M2	10 watt/foot 208-277V FEP MSR - Electric	X	Other (*Contact Factory)



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<https://indeeco.com/products/heattrace>