Technical Specifcation

EHTL	01	PTFE	01	A	CWC	01	FG	PVC
1	2	3	4	5	6	7	8	9

1 Type of bundle :	• EHTL -Electrical Heat Traced Line • SHTL- Steam Heat Trace Line • PIT - Pre Insulated Tubing • CT - Coated Tubes
2 No of process tubes :	• 01-Single • 02-Two, more option available
3 Tube material :	• PTFE- Poly Tetra Fluoro Ethylene • SSS-Stainless Steel Seamless • SSW -Stainless Steel Welded, more option available
4 Tube Size (OD) :	• 01 - 1/8" • 02 - 1/4" • 03 - 3/8" • 04 - 1/2" • 05 - 3/4" • 06 - 6MM • 07 - 8MM • 08 - 10MM • 09 - 12MM
5 Tube Wall thickness:	• A -0.035" • B -0.040" • C -0.049" • D - 0.062" • E - 0.065" • F - 1MM • G - 1.25MM • H - 1.5MM
6 Heating cable :	• CWC-Constant Wattage Cable • SRLT - Self- Regulating Low Temperature • SRMT -Self- Regulating Medium Temperature • SRHT - Self Regulating High Temperature • PLC - Power Limiting Cable
7 Power output:	• 01-16 W/m, or • 02 -25 W/m, or • 03 -33 W/m, or • 04-45 W/m, or • 05 - 60W/m, or • 06 - 66 W/m
8 Insulation Material :	• FG- Fiber Glass • TF-Thermal Fleece, or • SF- Silicon Foam
9 Outer Jacket :	• PVC-Extruded PVC, or • TPU-Extruded TPU , or • PA - PA corrugated , or • TPE- Extruded TPE