

INDUSTRIAL HEAT TRACE CROSS-REFERENCE

Low Temperature with Ordinary & Hazardous Approvals (150°F-185°F) By Product/Number

BriskHeat®	nVent/ RayChem	Bartec	Thermon	Nelson	Chromalox	Cable Jacket
SLCAB5120B SLCBL5120B	N/A	N/A	BSX5-1-BC	LT5-CB	SRL5-1C	Tinned Copper
SLCAB5120BP SLCBL5120BP	5BTV1-CR	5PSB1-CR	BSX5-1-OJ	LT5-JT	SRL5-1CR	Thermoplastic Polyolefin
SLCAB5120BF SLCBL5120BF	5BTV1-CT	5PSB1-CT	BSX5-1-F0J	LT5-J	SRL5-1CT	Fluoropolymer

Medium Temperature with Ordinary & Hazardous Approvals (225°F-300°F) By Product/Number

BriskHeat®	nVent/ RayChem	Bartec	Thermon	Nelson	Chromalox	Cable Jacket
SLMCAB5120B SLMCBL5120B	N/A	N/A	HTSX6-1-BC*	HLT5-CB	SRP5-1C	Tinned Copper
SLMCAB5120BP SLMCBL5120BP	N/A	N/A	HTSX6-1-OJ*	HLT5-JT	SRP5-1CR	Thermoplastic Polyolefin
SLMCAB5120BF SLMCBL5120BF	10QTVR1-CT* 12HQTVR1-CT*	5MSB1-CT	HTSX6-1-F0J*	HLT5-J	SRP5-1CT	Fluoropolymer

High Temperature with Ordinary & Hazardous Approvals (300°F-464°F) By Product/Number

BriskHeat®	nVent/ RayChem	Bartec	Thermon	Nelson	Chromalox	Cable Jacket
SLHCAB5120B SLHCBL5120B	N/A	N/A	N/A	XLT5-CB	SRM/E5-1C	Tinned Copper
SLHCAB5120BP SLHCBL5120BP	N/A	N/A	VSX-HT 5-1 OJ USX 6-1-OJ*	N/A	SRM/E5-1CR	Thermoplastic Polyolefin
SLHCAB5120BF SLHCBL5120BF	5XTV1-T3	5HSB1-CT	VSX-HT 5-1-F0J USX 6-1-F0J*	XLT5-J	SRM/E5-1CT	Fluoropolymer

Cross reference shows product series for 120 VAC at 5 watts per foot. Similar designations are available to match 240 VAC at other wattages.
Approval agency, class and divisions vary. Choose BriskHeat cable based on required approvals. * Not available in 5 watts