

LOW-PROFILE CONNECTION KIT FOR PARALLEL HEATING CABLES, COLD-APPLIED, ATEX



nVent RAYCHEM C-150-E is a cold-applied, low profile, under insulation power connection to flexible power cable, for use with nVent RAYCHEM BTV, QTVR, XTV and KTV. It can be used in applications with temperature ratings from $-50\text{ }^{\circ}\text{C}$ to $215\text{ }^{\circ}\text{C}$.

FEATURES & BENEFITS

Simple and fast to install

Cold-applied: core sealing boot with non-curing sealant; no heat gun, no hot work permit needed

One low profile, under-insulation component for all nVent RAYCHEM industrial self-regulating heating cables

Simplified design in hazardous area, integral part of system approval

Reliable during long life: 10 year extended product warranty available, maintenance free

SPECIFICATIONS

Model Heating Cable/Connection Cable

Connection Type Cold Applied

Voltage Rating 277 V

Current Rating 25 A

Max Exposure Temperature $215\text{ }^{\circ}\text{C}$

IP Rating IP66

Table 1/1

Catalog Number	Item Name	Suitable for Cold Lead
073704-000	C-150-E	7.8 – 12.5 mm

North America

Tel +1.800.545.6258
 Fax +1.800.527.5703
 thermal.info@nvent.com

Europe, Middle East, Africa

Tel +32.16.213.511
 Fax +32.16.213.604
 thermal.info@nvent.com

Asia Pacific

Tel +86.21.2412.1688
 Fax +86.21.5426.3167
 cn.thermal.info@nvent.com

Latin America

Tel +1.713.868.4800
 Fax +1.713.868.2333
 thermal.info@nvent.com



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nVent reserves the right to change specifications without notice.