

Connection Kit for PI Heaters, Heat Shrink, Non-ATEX



nVent RAYCHEM CS20-2.5-PI-NH is a heat shrinkable polymer kit for the connection and termination of polymer insulated (PI) series resistance heating cables to cold leads. The kit is designed for use with junction boxes with M20 entries and allows to terminate circuits up to 25 A. The kit includes all materials for heating cable and cold lead connection, as well as the glands to terminate the cold lead in the junction box.

功能

Non-hazardous, heat shrink technology

Low profile and complete set: suitable for direct installation under the insulation and connection into the junction box

Reliable during long life: 10 year product warranty available

技术参数

Table 1/2

物料号	项目名称	连接类型	型号	额定电压	额定电流	最大冷导线尺寸
1244-000585	CS20-2.5-PI-NH	热收缩技术	加热电缆/连接电缆	750 V max	25 A	2.5 mm ²

Table 2/2

物料号	项目名称	区域分类	最高工作温度
1244-000585	CS20-2.5-PI-NH	无危险	205 °C

警告

应仅根据 nVent 的产品说明书与培训材料安装并使用 nVent 的产品。可访问 www.nvent.com 获取说明书，或者向您的 nVent 客服代表索取。错误安装、使用不当、滥用或未能完全遵守 nVent

的说明与警告，可能会造成产品故障、财产损失、严重的人身伤害及死亡和/或使得保修服务无效。

North America	Europe, Middle East, Africa	Asia Pacific	Latin America
Tel +1.800.545.6258	Tel +32.16.213.511	Tel +86.21.2412.1688	Tel +1.713.868.4800
Fax +1.800.527.5703	Fax +32.16.213.604	Fax +86.21.5426.3167	Fax +1.713.868.2333
thermal.info@nvent.com	thermal.info@nvent.com	cn.thermal.info@nvent.com	thermal.info@nvent.com

我们强大的品牌组合:

RAYCHEM PYROTENAX TRACER NUHEAT