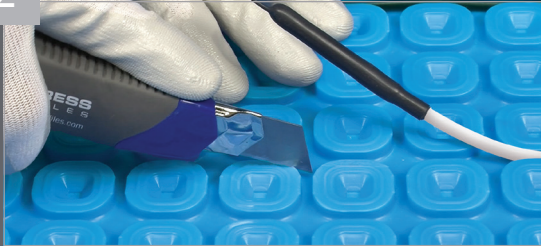


**THE MEMBRANE IS EASY TO
INSTALL AND WILL SAVE YOU
TIME AND MONEY**

1 INSTALL THE MEMBRANE



2 INSTALL THE SCU HEATING CABLE



3 APPLY THE MORTAR AND PROBAND
TAPE FOR WATERPROOFING

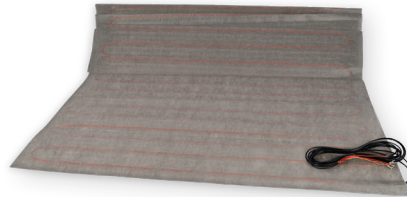


4 APPLY CERAMIC TILES



COMPLETE RANGE OF HEATING CABLES

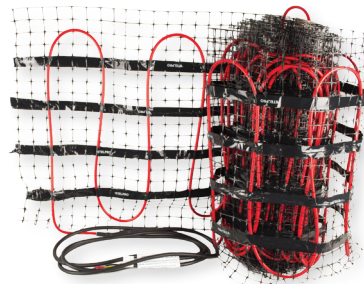
STANDARD HEATING CABLE MAT SFM SERIES



CUSTOMIZED HEATING CABLE MATS SFMC SERIES



HEATING CABLE ON LATTICE FOR CONCRETE SECM SERIES



STELPRO.COM
1-844-STELPRO



DEP-MEMBRANE-EN-1118

SCU SERIES

UNIVERSAL HEATING CABLE SYSTEM

HEATING • INSTALLATION • CONTROL

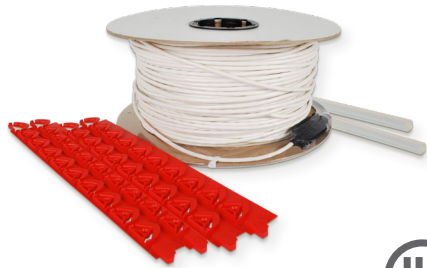
IDEAL FOR:

ALL THE ROOMS IN THE HOUSE
HARD TO REACH PLACES

HEATING

UNIVERSAL HEATING CABLE

SCU SERIES



INSTALLATION WITH CABLE SPACERS (INCLUDED)
OR UNCOUPLING MEMBRANE (NOT INCLUDED)

COMPATIBLE WITH MOST FLOOR COVERINGS

OPTIMUM AND UNIFORM HEAT

FLEXIBLE AND EASY TO HANDLE CABLE

TECHNICAL SPECIFICATIONS:

Available voltages: 120 V, 240 V/208 V
Surface area (membranes): from 12.9 to 289.0 ft²
Area (cable spacers): from 12.5 to 368.7 ft² depending
on spacing and density per square foot

POWER:

9 W/ft² - 4 spaces (cable spacers)
12 W/ft² - 3 spaces (either membranes or templates)

INSTALLATION

UNCOUPLING MEMBRANE

FOR SCU SERIES



IS FAST TO INSTALL WHEN USING CERAMIC FLOORING

PROVIDES WATERPROOFING AND CRACK INSULATION

DISTRIBUTES LOADS BETTER

OFFERS A TOTAL THICKNESS OF 5.5 MM

REPLACES PLYWOOD OR CEMENT BOARD AS AN UNDERLAY
FOR TILES

TECHNICAL SPECIFICATIONS:

Polypropylene
Rounded reliefs in the shape of squares
Format (in rolls):
SCU-MEM-54: 3.3 ft x 16.4 ft = 53.8 ft² (5 x 1 m = 5 m²)
SCU-MEM-162: 3.3 ft x 49.5 ft = 161 ft² (15 x 1 m = 15 m²)

ACCESSORY:

SCU-PROBAND-1530: Proband 6 in x 8.5 ft (15 cm x 30 m)
waterproof tape

CONTROL

THERMOSTATS FOR HEATING CABLE

STCP/STCNP SERIES



STCP



STCNP



FLOOR OR AMBIENT AIR TEMPERATURE READING

INCOMPARABLE ACCURACY

INCREASED COMFORT AND SIGNIFICANT SAVINGS

DISPLAY IN CELSIUS OR FAHRENHEIT

MULTIPLE PROGRAMMING

STCP

- EARLY START
- WITH 5mA GFCI

SINGLE PROGRAMMING

STCNP

- EASY TO USE AND INSTALL
- WITH 5mA GFCI

POWER AND VOLTAGE:

Maximum of 1920 W @ 120 V
Maximum of 3330 W @ 208 V
Maximum of 3840 W @ 240 V

