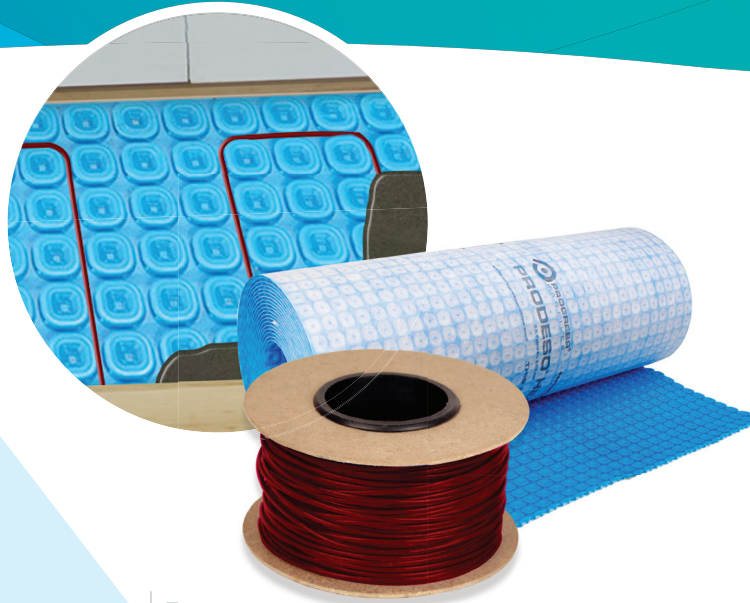


TempZone™ Cable with Prodeso Membrane vs Schluter®-Ditra-Heat

WarmlyYours TempZone™ Floor Heating Cable (Twin) brings radiant warmth and comfort to any room. This free-form cable provides the ultimate in flexibility, making it easy to customize installation for rooms of any size and shape.



Prodeso Membrane with TempZone™ Cable

HEATING CABLE WARRANTY	25 years (non-prorated, including labor and materials)
MEMBRANE WARRANTY	10 years (extends to other cable manufacturers)
TCNA ROBINSON TEST	Heavy Commercial
AVAILABLE SIZES	Two roll sizes (54 sq.ft. and 162 sq.ft.), sheet (7.9 sq.ft.)
MATERIAL "SHAPE MEMORY"	Soft Polypropylene (lays fairly flat, more likely to stay down)
SPACING OPTIONS	3.75" or 5"
WATTAGE OPTIONS	12 or 9 Watts/sq.ft
PROTRUSION DESIGN	Rounded square allows smooth cable guidance and hold, creating less stress on cable over time. Continuous dovetail shaped protrusion mechanically holds thin set and tile assembly in all directions creating a stronger uncoupling effect.



24/7 Installation Support and Lifetime Technical Support



Schluter®-DITRA-HEAT with Schluter®-DITRA-HEAT-E-HK Cable

HEATING CABLE WARRANTY	10 years* (including materials only) 15 years** (including materials only) 25 years*** (prorated, only covering the cost of the cable)
MEMBRANE WARRANTY	10 years (doesn't allow cables from other manufacturers to be used)
TCNA ROBINSON TEST	Mostly Light Commercial
AVAILABLE SIZES	One roll size (135 sq.ft.), sheet (8.6 sq.ft.)
MATERIAL "SHAPE MEMORY"	Regular Polypropylene (when installing, tries to roll back up)
SPACING OPTIONS	3.5" or 4.75"
WATTAGE OPTIONS	13 or 9.5 Watts/sq.ft
PROTRUSION DESIGN	Octagon Shaped

* With Conductor Resistance Test, Conductor and Ground Braid Continuity and Floor Temperature Sensor Test
 ** With Conductor Resistance Test, Conductor and Ground Braid Continuity, Floor Temperature Sensor Test and Insulation Resistance Test
 *** When registration card and/or test log is not completed. Maximum liability is limited to the cost of the cable multiplied by percentage of the warranty period remaining.