

Self regulating heating cable CABT/De-Icing



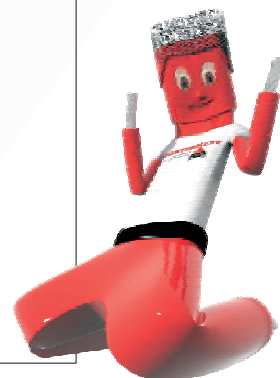
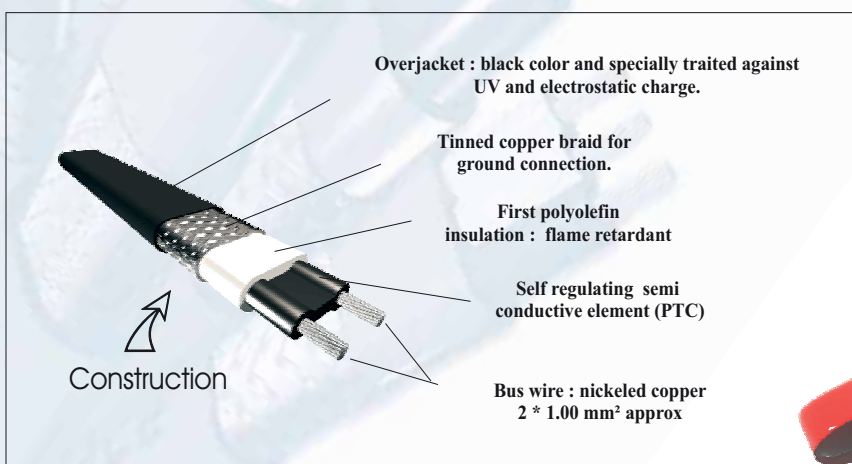
The self regulating heating cable CABT/De-Icing is specially designed to prevent against the accumulation of snow or ice on roofs and gutters.

The innovative technology of the Technitrace self-regulating heating adapts its calorific output (W/m) at each point. In presence of snow or ice, its calorific output will increase locally to melt the snow or the ice. When the heating cable will be in a dry atmosphere it will reduce its calorific output saving energy.

Applications



- snow removal of roofs and particularly at low slopes,
- snow removal of gutters, connecting gutters between roofs,
- snow removal of gutter runs and heating pipes,
- de-icing of the evacuation gutter, ...



www.heating-cables.com

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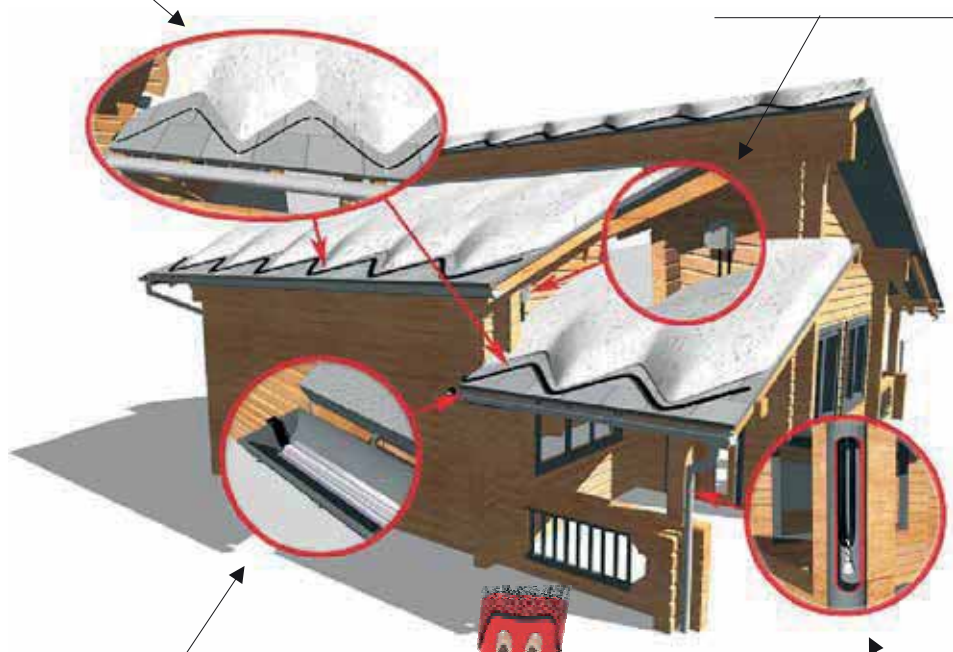


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On the roof: fixation approximately every 0.50m with stainless steel hooks

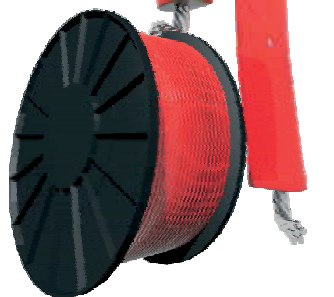
Connexion box equipped with a ambient thermostat insuring the automatic start up during the frosty period



In the gutter mount under a continuous aluminium tape after having cleaned and dried the surface.

Down the drain pipe a cable loop is created to prevent clogging and installed thanks to a weighed hook.

CE



EU

Precautions for use and special features

Maximum length circuit : 110 m
Maximum exposure power on : 65°C
Maximum exposure power off : 85°C

Breaker thermal protection : 0.30 A/m
Breaker sensibility : 30 mA advised
Supply voltage : 230 V / 50 Hz

Output calorific power: following the thermal transfer : 40 to 20 W/m

Your distributor or contact

