



Deviflex™/Devimat™ DTIK - extreme conditions require stronger equipment

From the start, the new DTIK series will set completely new standards for effective cables used when melting ice and snow in asphalted outdoor areas.

One of the big advantages is the quick and easy installation due to the DTIK series being two phase cables. This means that there is only one point of installation which results in more simple planning along with faster laying and connecting.

Installation can quickly be finished, leaving the area ready to be asphalted. In addition to the simple installation, the DTIK cable features a long line of technical improvements which makes it distinct from former outdoor cables:

- Greater mechanical strength/double the yield strength of DEVI's former DSVK cable
- Higher efficiency/30 W per metre or 20 % higher than DEVI's former cable
- PVC free design
- Large, expanded product range with 9 Deviflex™ DTIK cables and no less than 17 Deviflex™ DTIK mats.
- All at an extremely competitive price

In future, less time can be set aside for installation without compromising the quality. Once you have tried Deviflex™/Devimat™ DTIK, you have reached the top within ice and snowing melting technologies.

- Suitable for use with mastic asphalt/can withstand temperatures of up to 240 degrees celcius while the asphalt is cast

