

### Heating Blanket for leading and trailing edge

#### Features:

- Built-in thermostat
- Light weight
- Thermal insulated
- Different sizes
- Different power
- Flexible material
- Silicone surface (optional)
- Built-in light diodes (optional) to indicate
  - power on
  - temperature 60°C is reached

NWC heating blankets for leading and trailing edge, are specially designed for curing the leading and trailing edge of wind turbine blades.

These heating blankets operate at a stable temperature of approximately 60°C when mounted correctly on the blade leading and trailing edge.

Once the leading and trailing edge have been cured, ground and polished, it is possible to carry out any required procedures with no risk of grinding non-cured material and thus releasing hazardous substances into the atmosphere.

