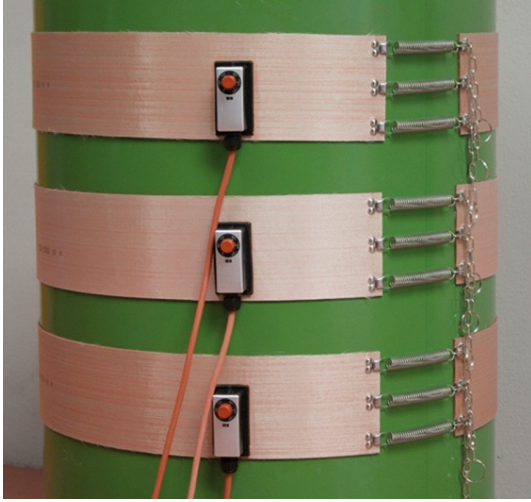


SILICONE FLEXIBLE HEATING BAND



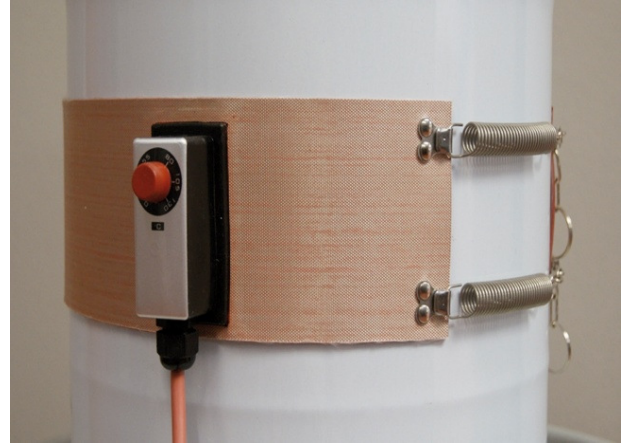
The silicone flexible heating bands are suitable for the heating of round surfaces.

The uniform thermal distribution of the heat allows to avoid abnormal thermal expansions and to manage all the power with the maximum efficiency.

The silicone insulation guarantees 200°C maximum working temperature.

The possibility to design the flexible element according to the requests of the customer makes the elements suitable for a lot of different applications. The easy fixing way gives an extremely rapidity of installation.

Here below main features of the silicone flexible heating bands:



Possibility to customize shape, dimensions, voltage, power and configuration of the element;

- Extremely thin element;
- Uniform surface heating distribution;
- Easy to fix by adhesive film;
- Possibility to control the temperature by a temperature control, directly applied on the heater, like thermostat, PT100, J/K probes, thermo fuses, etc;
- Heating loss reduction;
- Voltage range from 12 to 400V.



Drum diameter (mm)	Capacity (litres)	Dimensions LxH (mm)	Voltage	Power
580±10	200÷220	1700x145	230V	1500W
580±10	200÷220	1700x115	230V	1000W o 1500W
455±10	120	1300x115	230V	800W
340±10	60	950x115	230V	500W
295±10	30	800x95	230V	300W
250±10	5÷25	700x95	230V	400W
250±10	5÷25	700x80	230V	400W

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