

Professional heating technology for
industry and laboratory applications

MOHR & CO
Laborhandels-gesellschaft mbH

Silicone heating tape series KM-WMO-201

for surface temperatures up to 200°C



Description:

Ready-made and very flexible silicone heating tape of highest quality. The heating conductors are surrounded by high-quality silicon rubber.

Features:

- protected against spray water
- particularly flexible heating band
- easy to clean – due to its smooth surface, recommendable particularly where food is produced and stored

Applications:

In addition to the heating of formed parts or narrow pipes, this short standard heating band is also meant for continuous use in laboratories and in technology, where trial constructions are produced in general.



Technical data

WMO-HT-201

| | |
|---------------------------------------|---------------------------------------|
| nominal voltage | 230 V AC |
| nominal power | see order data |
| dimensions | 14 x 4 mm |
| min. bending radius | > 4 mm |
| installation intervall | > 10 mm |
| protection class | 0 |
| protection system | IP 67 (protected against spray water) |
| surface temperature (switched on) | 200°C |
| connection cable (silicone-insulated) | 1,5 m für Festanschluss |

Order data

| length m | power W | order no. |
|-------------|------------|-----------|
| 0,9 | 100 | 15100009 |
| 1,8 | 200 | 15100018 |
| 2,7 | 260 | 15100027 |

Other lengths available on request

Accessories

Terminal boxes, matching assembly consoles and assembly materials upon request.

For temperature regulation we suggest our program of electronic control and temperature regulation appliances and corresponding temperature sensors.



Electronic temperature regulator KM-EC210



Power controller KM-L116



Electronic laboratory regulator series KM-RX1000



Temperature sensors

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