

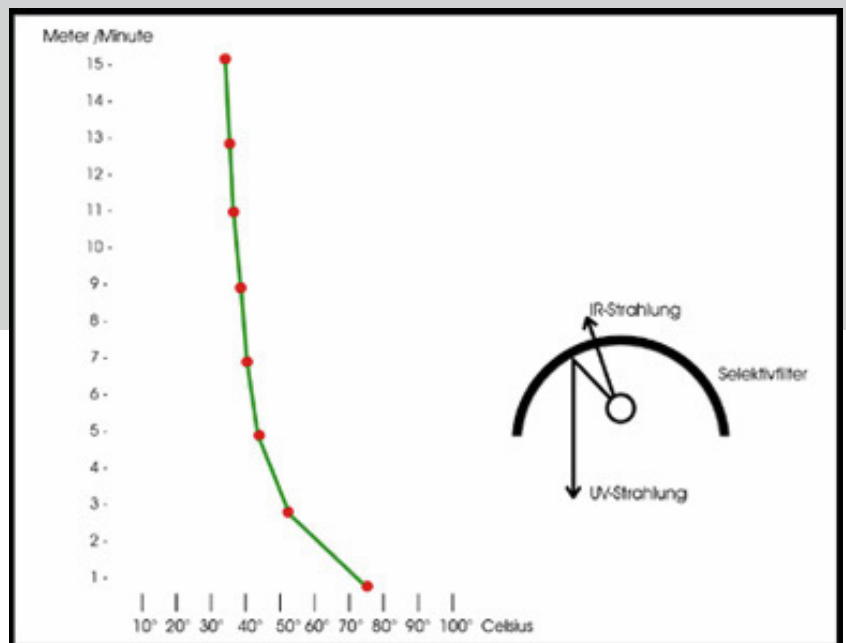


# Cold Light Selective Filters



March of temperature with a BELTRON UV high-power dryer, model BE 60/II equipped with suction belt, cooling jets and selective filters\*

Temperature details =  
PCB surface 1.6 mm



The Cold Light Selective Filters are used successfully in:  
printing industry, electronic industry, plastic industry, building materials industry, textile industry, packaging industry, pharmaceutical industry, automotive industry, glass industry and engineering.

*These are just a few examples from the various partner portfolio of Beltron.*

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# UV-Meter

## Application:

Equipments for simple intensity and control measurement of UV light. All types for the special UV ranges are based on the same base of construction and to differentiate in the spectral sensitivity of their measuring heads.

## Technical Information UV-Meter

| Art.-No.: | Typ            | spectral sensitivity      | max. reading |
|-----------|----------------|---------------------------|--------------|
| 048.061   | UV-Meter       | 315 - 420 nm, max. 365 nm | 9999         |
| 048.062   | UV-Meter-Diazo | 350 - 460 nm, max. 410 nm | 9999         |
| 048.011   | UV-A-Meter     | 315 - 400 nm, max. 360 nm | 9999         |
| 048.073   | UV-B-Meter     | 280 - 315 nm, max. 300 nm | 999,9        |
| 048.007   | UV-C-Meter     | 230 - 280 nm, max. 254 nm | 999,9        |

The UV Meter is used successfully in:

printing industry, electronic industry, plastic industry, building materials industry, textile industry, packaging industry, pharmaceutical industry, automotive industry, glass industry and engineering.

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