



Rubber covers and roll-top materials

Offset cover

We are manufacturers and suppliers of offset copying frame covers for all makes and sizes. We can make these covers individually according to customer requirements.

Screen-printing covers

As suppliers of very supple natural rubber covers we can offer rubber covers with an extremely hard surface for all sizes of screen-printing frames. These covers help to make a completely even vacuum.

Please contact us about your requirements.

You can be sure to obtain an attractive quotation.

Roll-top materials

We can supply light-proof, UV-resistant roll-top materials for all types of copying equipment.

Please contact us to enquire about your own requirements.

The Rubber covers and roll-top materials 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.

Beltron GmbH

Siemensstraße 6 | D-63322 Rödermark | Phone: +49 6074 89199-0 | info@beltron.de | www.beltron.de



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.

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

Beltron GmbH

Siemensstraße 6 | D-63322 Rödermark | Phone: +49 6074 89199-0 | info@beltron.de | www.beltron.de