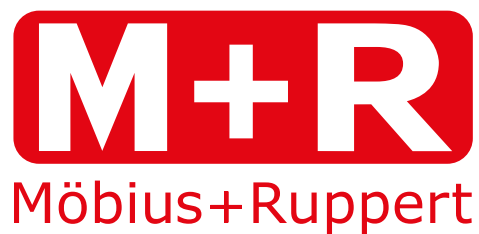


100 Years
1922-2022



Product Catalogue 2023

sharpen your senses!

100 YEARS

“Made in Germany”

1922

On January 16, 1922, Alfred Möbius and Heinrich Ruppert founded the company “Möbius + Ruppert.” They rented rooms in the northern part of Erlangen, Germany, and with 20 employees initially produced pencil sharpeners made of synthetic resin, magnesium, and die-cast zinc.

1929

The company headquarters was relocated to “Wöhrmühle” on the banks of the Regnitz River, where it can still be found today.

After the war, Ernst Fischer, grandson of Alfred Möbius, served an apprenticeship at the company as a tool mechanic. Once he had completed his studies, he returned as an engineer.

After working in the role of technical manager for many years, he eventually took over full management of the family firm in 1990.

1946

1965

Product diversification continued and the company’s portfolio was expanded to include drawing instruments.

1997

Paper trimmers for the personal and small office sector became the third product category in the company’s portfolio.

1999

Julia Fischer, who holds a degree in business management and is the great-granddaughter of founder Alfred Möbius, joined the company and became head of commercial management in 2011.

For more than 100 years, the Möbius + Ruppert brand has stood for premium quality pencil sharpeners and drawing instruments. Our family-owned business is now in its fourth generation and continues to uphold the values on which its industry expertise in Erlangen – in the heart of the European pencil industry – were originally based.

It was Theodor Paul Möbius, brother of one of the two later company founders, who laid the foundation for the industrial manufacture of pencil sharpeners when he designed the cone-shaped, drilled metal sharpener in 1908. We have continued to cultivate this pioneering spirit since the company’s founding in 1922. Numerous inventions and patents have been and continue to be conceived and technically implemented by our company. In addition to developing products, we also manufacture the necessary production processes and machines.

Despite all the associated challenges, we have remained faithful to our historic location. At Möbius + Ruppert today, “Made in Germany” also means conceived, designed, and manufactured in Germany – a feature that makes our brand unique in the competitive environment and ensures the consistent quality of our sharpeners, drawing instruments, and paper trimmers according to DIN ISO 9001:2015.



PAPER TRIMMERS

from Möbius + Ruppert:

- ✓ Solid workmanship and durability
- ✓ Precise cutting results
- ✓ Blades, side pieces, and replacement cutting head available



DRAWING INSTRUMENTS

from Möbius + Ruppert:

- ✓ Accurate, long-lasting markings
- ✓ Wide variety of materials
- ✓ Highly ecological series
- ✓ Free of contaminants
- ✓ No plasticisers
- ✓ Customization possible



SHARPENERS

from Möbius + Ruppert:

- ✓ Company-produced blades that are durable and corrosion-resistant
- ✓ Optimal pencil guidance when sharpening
- ✓ Choice of different sharpening angles for customized applications
- ✓ Wide variety of materials
- ✓ Highly ecological series
- ✓ Free of contaminants
- ✓ No plasticisers
- ✓ Customization possible



SUSTAINABLE FROM THE START

The premium quality and durability of our products remain deeply embedded in the Möbius + Ruppert tradition today. Our company has always focused on sustainability and eco-friendliness. Our highly sensitive location on the Regnitz River in the Erlangen meadowlands keeps us constantly aware of our essential connection to untouched nature.

Our production is powered by 100 percent green electricity. Thanks to the construction of a new photovoltaic system in 2022, we’re able to generate a large amount of the renewable energy used in our production for ourselves.

The proximity of our production site to our European raw materials suppliers and numerous customers allows us to shorten transportation routes and reduce our carbon footprint.

We’re pleased that upholding our original values is once again appreciated and considered important in the face of today’s challenges.



2005

The family-owned company entered its fourth generation: Dipl.-Ing. Ulrich Fischer joined the company and assumed technological leadership.

2013

For the first time, Möbius + Ruppert could be certified according to the ISO 9001:2008 standard. Since then, we undergo annual surveillance and certification audits – most recently according to the 9001:2015 Standard.

2016

After more than 65 years in the service of the family enterprise, Ernst Fischer – grandson of company founder Alfred Möbius who had a decisive influence on the company’s fortunes for decades as its managing director – retired for reasons of age. As part of the company’s succession, Möbius + Ruppert continued to operate as GmbH & Co. KG. Julia Fischer and Ulrich Fischer, great-grandchildren of the company founder, took over as managing directors.

2022

With the expansion of its sustainable product ranges and the addition of sharpeners for special applications, Möbius + Ruppert is focused on meeting the current and future needs of the market. Its branded products for school, office, and hobby are exported to 75 countries around the world.

ECOLOGICAL AND SUSTAINABLE



ECO LINE 1 QUATTRO SWING® DUO

Container sharpener for lead and coloured pencils, double hole, made of in-house recycled polystyrene – Post Industrial Recycled (PIR) – with integrated metal sharpener

Material: 100% recycled materials PIR

Art.-No. 0924 0650



NEW



ECO LINE 2 QUATTRO SWING® DUO

Container sharpener for lead and coloured pencils, double hole, made of recycled household polystyrene – Post Consumer Recycled (PCR), with integrated metal sharpener

Material: 100% recycled materials PCR

Art.-No. 0924 1850



NEW

ETERNITY

Sustainable container pencil sharpener made of glass, based on a commercially available glass mould, recyclable, tin lid, with integrated metal sharpener

Material: glass, tin, paper insert

Art.-No. 0933 0000 single hole

Art.-No. 0934 0000 double hole



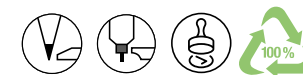
100% RECYCLED

Recycling and upcycling are the guiding principles behind our ECO LINE, which we produce in two versions in order to cover all aspects of the circular economy for plastics. Polystyrene from our production waste (PIR) is used in ECO LINE 1. Reconditioned plastic from household waste (PCR) and certified sources is used in the pastel-coloured ECO LINE 2.



CIRCULATING

Glass and tin: Container pencil sharpeners with this symbol contain no plastic. They are manufactured from both recyclable and easily separable materials: glass for the shavings container, tin for the screw-on lid, and an adhesive-free, magnesium sharpener with replaceable blades screwed to the lid – a perfect combination of long-lasting quality and sustainable materials.



ECO LINE 2 RULER

Sustainable ruler for school and office use, made of recycled household polystyrene - Post Consumer Recycled (PCR)

Material: 100% recycled materials PCR



NEW

Art.-No. 1130 1800 30 cm (image)

Art.-No. 1116 1800 16 cm



Beech wood sharpener, for lead pencils, single hole, contaminant-free, block design

Material: Beech wood

Art.-No. 0400



Beech wood sharpener, for coloured pencils, single hole, contaminant-free, block design

Material: Beech wood

Art.-No. 0405



NATURALLY WOOD

As a natural, self-renewing raw material, wood has long been used in our production. In line with our principles and quality standards, Möbius + Ruppert uses only untreated and contaminant-free beech wood sourced from European forests. The edges of our wooden rulers are furnished with a stable metal insert as protection and to ensure precision.



Beech wood sharpener, for lead and coloured pencils, double hole, contaminant-free, block design

Material: Beech wood

Art.-No. 0411



High-quality wooden rulers, with metal insert, untreated, contaminant-free

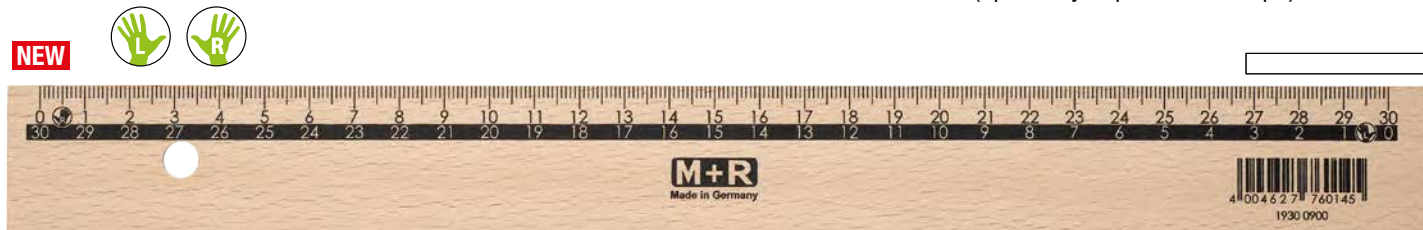
Material: Beech wood



Art.-No. 1917 17 cm



Art.-No. 1920 (optionally in plastic envelope) **20 cm**



All-purpose ruler for right- and left-handers

Art.-No. 1930 0900 30 cm

Art.-No. 1920 0900 (without image) **20 cm**



Art.-No. 1930 (optionally in plastic envelope) **30 cm**

Art.-No. 1940 (without image) **40 cm**

Art.-No. 1950 (without image) **50 cm**



GREEN LINE ELLIPTIC SWING® XL

Container pencil sharpener for lead and coloured pencils, made of biobased material, with integrated metal sharpener

Material: bioplastic with a biobased carbon content of at least 69%

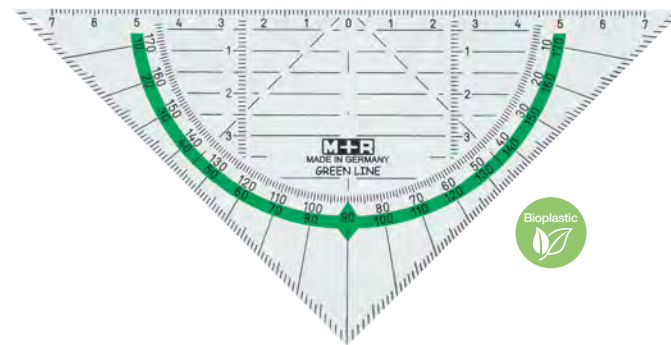
Art.-No. 0919 0810 single hole (without image)

Art.-No. 0938 0810 double hole



ECOLOGICAL

Early on, we developed a bioplastic series based on sugar polymers (PLA) to meet our customers' demands for products that consume the least possible amount of fossil resources. Our quality-tested GREEN LINE achieves a biobased carbon content of between 69% and 80% (measured according to the C14 method). These products are therefore categorised as compostable according to DIN EN 13432.



GREEN LINE GEOMETRIC TRIANGLE

Geometric triangle made of biobased material, two-way scale, green backed, in paper envelope.

Material: bioplastic with a biobased carbon content of over 80%, clear

Art.-No. 2317 0810 Base 16 cm



GREEN LINE TRIANGLE PROTRACTOR

Triangle protractor made of bio material, detachable handle, two-way scale, green backed, 180° to 1°, 45° line, 7°, 42°, 75° angles marked, hole for compass at zero point, mm graduation for drawing parallel lines, inking lines, in plastic envelope

Material: bioplastic with a biobased carbon content over 80%, clear

Art.-Nr. 2323 0810 Base 22 cm



GREEN LINE RULER

Sustainable office and school ruler

Material: bioplastic with a biobased carbon content of at least 69%



Art.-No. 1130 0810 natural white **30 cm**

Art.-No. 1130 0850 assorted colours **30 cm**

ERGONOMIC AND PRACTICAL



SPACESHIP

Three hole container sharpener for lead, coloured and jumbo pencils, with integrated plastic sharpener, ergonomic shape, twist closure with extra marking for lead and coloured pencils
Art.-No. 0969



SPACESHIP 2

Container pencil sharpener for extra fat crayons, single hole, with integrated plastic sharpener, including point shaper, sliding safety closure
Art.-No. 0967



WAXI

Especially for wax crayons:
Sharpener for wax crayons, single hole, with integrated point shaper and adapter for different diameters
Art.-No. 0342



FOR ALL KIDS' PENCILS

Whether classic coloured pencils, jumbo pencils, pencils with a high wax content or even wax crayons, the Möbius + Ruppert product range has the right single or multiple hole sharpener to handle any drawing instrument used by young artists. Always precise, stable and durable.

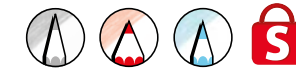


MAXI

Sharpener for crayons, single hole, with integrated point shaper, wedge design, for extra fat pencils
Art.-No. 0316



Sharpener for lead and coloured pencils, double hole, block design
Art.-No. 0332



TOP TRIO SWING®

Container sharpener for lead and coloured pencils, three hole, with integrated plastic sharpener, twist closure
Art.-No. 0959



TRIO SWING® JUMBO

Container pencil sharpener for jumbo pencils, single hole, with integrated metal sharpener
Art.-No. 0957



TRIO SWING® UNO

Container sharpener for lead and coloured pencils, single hole, with integrated metal sharpener
Art.-No. 0953



TRIO SWING® DUO

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener
Art.-No. 0958



PLAYING AND LEARNING



ELLIPSTICK SWING®

Container pencil sharpener for pencils, single hole, with integrated metal sharpener and integrated eraser, specially designed for school pencil cases, sharpener is completely closed when put together

Art.-No. 0945 0000

Replacement eraser tip:
Art.-Nr. 0945 0010

COMING SOON

Version for lefties
Art.-No. 0945 0090



TOP DUO®

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener, twist closure

Art.-No. 0355



TOP DUO®

Container sharpener for lead and coloured pencils, double hole, with integrated plastic sharpener, twist closure

Art.-No. 0344



SECURELY CLOSED

Various closure systems ensure that the container remains reliably shut:



Sliding closure: A sliding latch closes the sharpener opening after use.



Flip-top closure: The sharpener opening is covered by a closure from above.



Twist closure: The opening is closed by twisting the cap.



Snap-on top: The sharpener opening is closed by snapping on the top.



Folding closure: Two flaps beneath the opening close after the pencil is removed.



TRIO SWING® DUO

Container sharpener, for lead and coloured pencils, double hole, with integrated metal sharpener, flip top

Art.-No. 0954



LITTLE QUATTRO SWING®

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener, snap-on top

Art.-No. 0356



TOP UNO®

Container pencil sharpener, single hole, with integrated metal sharpener, twist closure

Art.-No. 0351



STARDUST

Container pencil sharpener, single hole, with integrated metal sharpener and eraser, flat, compact shape, sliding closure

Art.-No. 0955

Replacement eraser tip:
Art.-Nr. 0955 0070



NEO LIGHT

Container sharpener, for lead and coloured pencils, double hole, with integrated metal sharpener, flip top

Art.-No. 0902

**iLIGHT**

Container pencil sharpener, single hole, with integrated metal sharpener, flat, compact design, folding closure

Art.-No. 0950

**MINI ELLIPTIC SWING®**

Container pencil sharpener, single hole, with integrated metal sharpener, compact design

Art.-No. 0343

**ELLIPTIC SWING® DUO XL**

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener, extra large shavings container

Art.-No. 0938 0050

**RONDO RIP®**

Container pencil sharpener for pencils, single hole, with integrated plastic sharpener, twist top

Art.-No. 0914

**RONDO SWING® DUO XL**

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener, extra large shavings container, folding closure

Art.-No. 0922

**ELLIPTIC SWING® UNO**

Container pencil sharpener, single hole, with integrated metal sharpener

Art.-No. 0929

**ELLIPTIC SWING® DUO XL**

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener, extra large shavings container, folding closure

Art.-No. 0916

**ELLIPTIC LINE®**

Container pencil sharpener for lead and coloured pencils, double hole, with integrated plastic sharpener

Art.-No. 0908

**ERGO SWING®**

Ergonomic container sharpener, for lead and coloured pencils, double hole, with integrated metal sharpener, folding closure

Art.-No. 0948

**ELLIPTIC SWING® DUO**

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener

Art.-No. 0928

**ELLIPTIC SWING® DUO XL**

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener, soft touch feel, extra large shavings container

Art.-No. 0938 0300

**ELLIPTIC SWING® DUO XL**

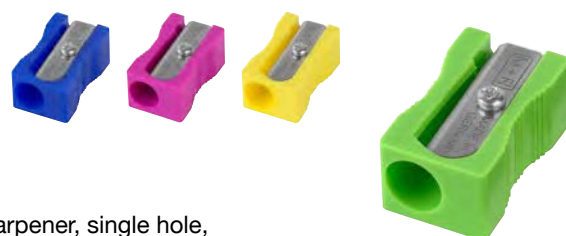
Container sharpener BLACK LINE for lead and coloured pencils, double hole, with integrated metal sharpener, soft touch feel, extra large shavings container

Art.-No. 0938 0100



Pencil sharpener, single hole, block design

Art.-No. 0304



Sharpener for lead and coloured pencils, double hole, wedge design

Art.-No. 0311



Pencil sharpener, single hole, block design, plastic-encapsulated blade, safe

Art.-No. 0306



XTREME

Pencil sharpener cap, single hole, extremely stable, for capping standard pencils with a diameter of 7.4 mm (± 0.1 mm), protects pencil tips and can be clipped onto pocket using the integrated clip

Art.-No. 0392 0050



CLASSIC UNO

Container pencil sharpener for pencils, single hole, integrated plastic sharpener with plastic-encapsulated blade, twist closure

Art.-No. 0333



EASY LIGHT

Container pencil sharpener, single hole, with integrated plastic sharpener and plastic-encapsulated blade

Art.-No. 0909



3IN1 XTREME

XTREME pencil sharpener cap, single hole, extremely stable, clip for clipping onto pocket – comes in a set with a high-quality pencil (standard diameter 7.4 mm) including eraser tip

- ✓ Sharpen
- ✓ Write
- ✓ Erase

Art.-No. 0392 3100 assorted colours



ALWAYS SAFE

For extra-added safety: In manual and container pencil sharpeners with this symbol, the blades are fully encapsulated in plastic to reliably prevent removal.



QUATTRO SWING® FOR LEFTIES

Container sharpener for left-handers, for lead and coloured pencils, double hole, with integrated metal sharpener

Art.-No. 0924 0090



FOR LEFTIES

The FOR LEFTIES edition was specially developed for left-handers. It includes container pencil sharpeners from the QUATTRO SWING® series and rulers of different lengths. A new left-hander version has been added to the ELLIPSTICK SWING® series: an extra-narrow, closable container pencil sharpener with integrated eraser tip. (see image on page 10)

FOR LEFTIES RULER

Economical school and office ruler for left-handers, reverse-running scale from right to left

Material: clear polystyrene

Art.-No. 1116 0090 16 cm

Art.-No. 1130 0090 30 cm



FOR TWO HANDS

With scale markings on both edges, our two-handed rulers are ideal all-rounders for collaborative use. For extreme stability, our two-handed drawing instruments are produced in the STRONG + FLEXIBLE edition, which is break resistant.

STRONG + FLEXIBLE RULER

Break resistant all-purpose ruler, for right- and left-handers, scales on both edges

Material: clear, break resistant plastic

Art.-No. 1215 (optionally in plastic envelope) 15 cm

Art.-No. 1230 (optionally in plastic envelope) 30 cm



NEW



STRONG + FLEXIBLE RULER

Break resistant ruler for the use at school and office

Material: clear, break resistant plastic

- Art.-No. 1120 0300 20 cm
- Art.-No. 1130 0300 30 cm
- Art.-No. 1140 0300 40 cm (without image)
- Art.-No. 1150 0300 50 cm (without image)

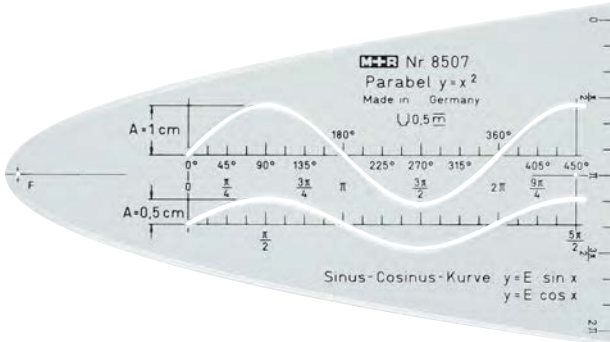


BLACK LINE RULER

Economical school and office ruler

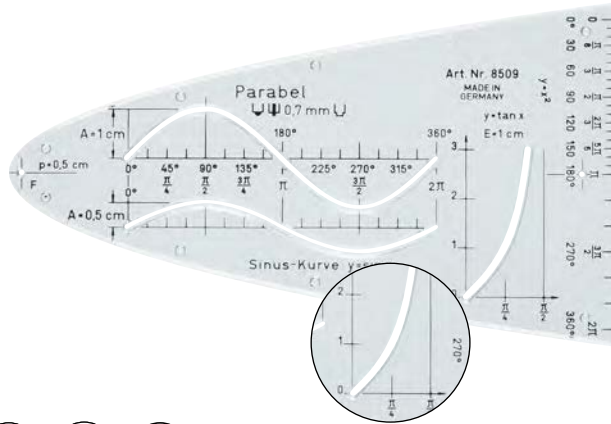
Material: black polystyrene

- Art.-No. 1116 0080 16 cm
- Art.-No. 1130 0080 30 cm



Parabola template, standard parabola $y = x^2$,
2 sine-cosine curves, in plastic envelope
Material: clear acrylic

- Art.-No. 8507 123 x 70 x 2 mm



Parabola template, standard parabola $y = x^2$,
2 sine-cosine curves and tangent, in plastic envelope
Material: clear polystyrene

- Art.-No. 8509 123 x 70 x 1.8 mm

Economical school and office ruler

Material: clear polystyrene

- Art.-No. 1116 0000 16 cm
- Art.-No. 1120 0000 20 cm
- Art.-No. 1130 0000 30 cm
- Art.-No. 1140 0000 40 cm (without image)
- Art.-No. 1150 0000 50 cm (without image)



PRECISION MARKINGS

When it comes to measuring instruments, precision is a top priority. That's why all the scales and lettering on our premium plastic rulers, geometric triangles, triangle protractors and templates are embossed. Using hot stamping foil manufactured in Germany and precision deep embossing, we achieve measurement accuracy with a tolerance of only ± 0.1 mm per 10 cm.

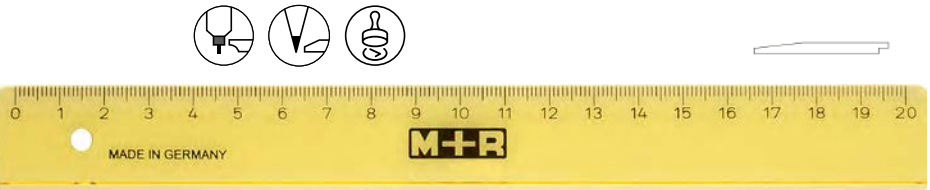
Economical school and office ruler

Material: transparent coloured polystyrene

- Art.-No. 1116 0150 16 cm
- Assorted colours:



- Art.-No. 1120 0150 20 cm
- Assorted colours:



- Art.-No. 1130 0150 30 cm
- Assorted colours:



- Art.-No. 1130 0350 30 cm
- Assorted colours:





SOPHISTICATED PACKAGING

High-quality materials and precision workmanship are essential features of our products. We also want these quality characteristics to be visible at the point of sale. Our polypropylene (PP) packaging allows a clear view of the product and is also impressive in terms of sustainability. Polypropylene can practically be recycled indefinitely. Whenever possible, we provide our individual packaging with additional uses, such as the ready-to-file polypropylene instrument envelopes that we developed for our geometry sets. They provide optimal protection and keep all the drawing instruments organised and always within easy reach.



Geometric triangle, two-way scale, red backed, in plastic envelope or paper envelope
Material: clear polystyrene

Art.-No. 2317 0000 Base 16 cm (plastic envelope)
Art.-No. 2317 0040 Base 16 cm (paper envelope)



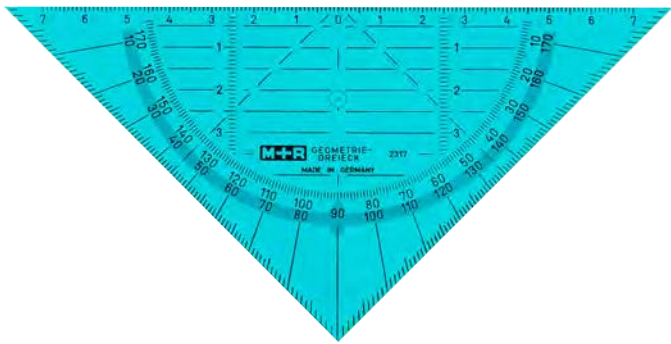
Geometric triangle, two-way scale, colour backed, in plastic envelope
Material: clear polystyrene

Art.-No. 2317 0130 Base 16 cm
Assorted colours:



Geometric triangle, two-way scale, white backed, in plastic envelope
Material: coloured polystyrene

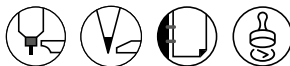
Art.-No. 2317 0150 Base 16 cm
Assorted colours:



STRONG + FLEXIBLE GEOMETRIC TRIANGLE

Break resistant geometric triangle, two-way scale, turquoise backed, in plastic envelope
Material: clear, break resistant plastic

Art.-No. 2317 0300 Base 16 cm

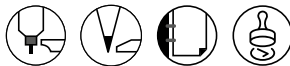
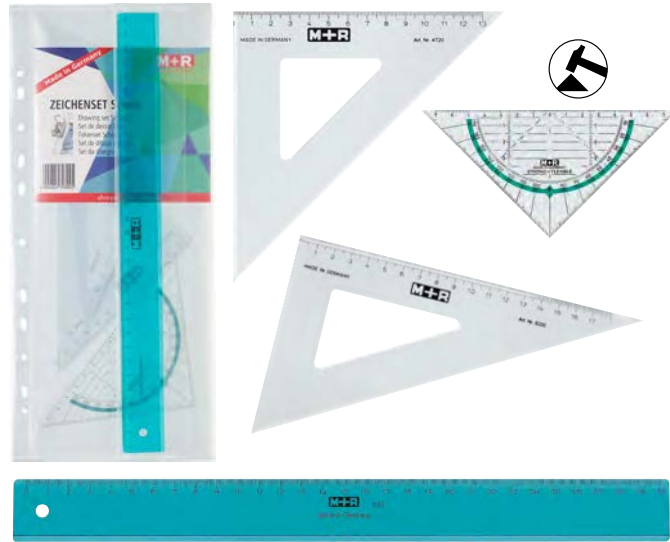


Geometry set, 4 pieces, in plastic reusable envelope
Material: polystyrene

Art.-No. 7030 0040

Containing:

Art.-No. 1130 ruler 30 cm, clear
Art.-No. 2317 geometric triangle 16 cm
Art.-No. 4720 set square 45°, tinted 20 cm 13 cm
Art.-No. 6220 set square 60°, tinted 23 cm 18 cm



Geometry set, 4 pieces, in plastic reusable envelope
Material: polystyrene and break resistant plastic

Art.-No. 7030 0130

Containing:

Art.-No. 1130 ruler 30 cm, polystyrene turquoise
Art.-No. 2317 geometric triangle, clear, break resistant material 16 cm
Art.-No. 4720 set square 45°, tinted polystyrene 20 cm 13 cm
Art.-No. 6220 set square 60°, tinted polystyrene 23 cm 18 cm



Starterkit School, 6 pieces, in practical reusable zip-bag
Colour: neonorange, neongreen

Art.-No. 0991

Containing:

Art.-No. 0392 sharpener-cap plus pencil with eraser tip
Art.-No. 0343 container sharpener
Art.-No. 0314 lead pointer, black
Art.-No. 1120 ruler 20 cm, coloured polystyrene
Art.-No. 2317 geometric triangle, coloured polystyrene

PRECISE AND DURABLE



CASTOR

Brass pencil sharpener,
single hole, extra long tip

Art.-No. 0610
(individual packaging available)

Replacement blades:
Art.-No. 0100 6010 (3 pc., plastic envelope)



POLLUX

Brass pencil sharpener,
single hole, long, concave tip

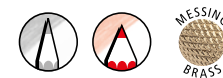
Art.-No. 0601
(individual packaging available)

Replacement blades:
Art.-No. 0100 6010 (3 pc., plastic envelope)



QUALITY FROM BRASS

Manual brass pencil sharpeners from Möbius + Ruppert exemplify the highest quality and product aesthetics in the premium writing segment. In terms of durability and sustainability, all the blades in our brass sharpeners are screwed to the blade bed and can be replaced if necessary. The right replacement blades are available in sets of three or ten.



DISCOS

Brass sharpener for lead and coloured pencils, double hole, round design

Art.-No. 0602
(individual packaging available)



LOGOS

Brass pencil sharpener, single hole, wedge design

Art.-No. 0600
(individual packaging available)



VERTEX

Brass sharpener for lead and coloured pencils, double hole, wedge design

Art.-No. 0603
(individual packaging available)



GRANATE

Brass pencil sharpener "Granate",
single hole

Art.-No. 0604 X000
(individual packaging available)

Replacement blades:
Art.-No. 0100 6050 (10 pc., box)
Art.-No. 0100 6070 (3 pc., plastic envelope)

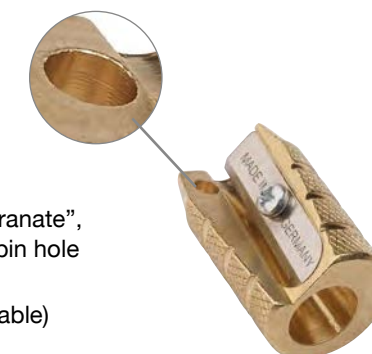


GRANATE PLUS

Brass pencil sharpener "Granate",
single hole, with practical pin hole

Art.-No. 0604 X090
(individual packaging available)

Replacement blades:
Art.-No. 0100 6050 (10 pc., box)
Art.-No. 0100 6070 (3 pc., plastic envelope)



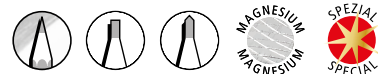
SUSTAINABLY PACKAGED

Our brass pencil sharpeners are available in high-quality, individual packaging consisting of a company-produced polystyrene box for storing the sharpener and secondary packaging made of stable, black Kraft cardboard.



THE SPECIALISTS

Some techniques in the art and technical drawing fields require special pencil tips that can't necessarily be achieved with standard pencil sharpeners. Möbius + Ruppert's product range also includes the right solution for these special requirements. Manual sharpeners with the star symbol are special designs that make it possible to sharpen lead and artist pencil tips to the desired shape.



TRICON

Pencil sharpener, single hole, with two additional functions for exposing and sharpening the lead

Art.-No. 0207

(individual packaging available)

Replacement blades:

Art.-No. 0100 6080 (3 pc., plastic envelope)



MINOFIX

Brass lead pointer for leads with a diameter up to 2.0 mm and up to 3.2 mm, block design

Art.-No. 0614

(individual packaging available)



A SPECIAL COMBINATION:

These double hole pencil sharpeners sharpen lead and coloured pencils with a diameter of 8.2 mm (standard and short cone) and 9.0 mm (short cone)



LITTLE ARTIST

Sharpener for lead and coloured pencils, double hole, wedge design

Art.-No. 0212



LITTLE QUATTRO SWING® ARTIST

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener, snap-on top

Art.-No. 0352



VERTIGO

Brass sharpener for lead and coloured pencils, double hole, wedge design

Art.-No. 0612 (individual packaging)



ARTEX

Brass pencil sharpener for lead and coloured pencils, single hole, with an adjustable blade for individually exposing the lead (adjustment range approx. 0.9 mm), wedge design, blade position adjustable along the scale by loosening the screw

Art.-No. 0607

(individual packaging)



COMING SOON



ASTOR

Pencil sharpener, single hole, block design, extra long tip

Art.-No. 0210

(individual packaging)

Replacement blades:

Art.-No. 0100 6010 (3 pc., plastic envelope)



DUPLEX

Pencil sharpener, double hole, block design, standard tip and extra-long tip

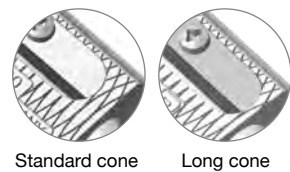
Art.-No. 0230

(individual packaging)

Replacement blades:

Art.-No. 0100 6010 (special blades, 3 pc., plastic envelope)

Art.-No. 0100 0080 (standard blades, 3 pc., plastic envelope)



COMING SOON



Pencil sharpener, single hole, block design

Art.-No. 0200



Pencil sharpener, single hole, wedge design

Art.-No. 0201



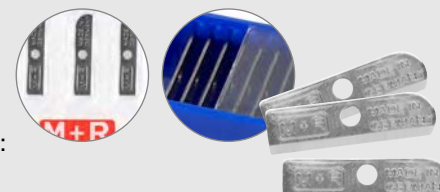
Pencil sharpener, single hole, block design, with two replacement blades, in case

Art.-No. 0200 0700



REPLACEMENT BLADES

Long-term use of the premium pencil sharpeners from Möbius + Ruppert is also ensured by the replaceable blades available in various standard and special sizes. Unless otherwise noted, the standard blades listed below are used.



Replacement blades:

Art.-No. 0100 0050

(standard blades, 10 pc., box)

Art.-No. 0100 0080

(standard blades, 3 pc., plastic envelope)



Lead and coloured pencil sharpener, double hole, wedge design

Art.-No. 0211 0000



Pencil sharpener, single hole, block design

Art.-No. 0240



Ø 8.2 mm long concave cone



Ø 8.2 mm long cone



Ø 8.2 mm standard cone



Ø 8.2 mm short cone



Ø 9.0 mm short cone



PROFESSIONAL VARIETY

Our assortment of metal manual sharpeners is just as richly varied as the many different artists' pencils available with various lead hardnesses and diameters. With the right pencil sharpener, lead and coloured pencils with an 8.2 or 9.0 mm diameter can be sharpened to the desired shape (cone). Sharpening in the short cone is ideal for pencils with a softer lead. A sharper angle (long cone) is mainly recommended for pencils with a harder lead.



Pencil sharpener, single hole, rounded wedge design

Art.-No. 0205



Pencil sharpener, single hole, block design, with 2 screwed-on replacement blades

Art.-No. 0220



Sharpener for lead and coloured pencils, double hole, wedge design, with two replacement blades, in case

Art.-No. 0211 0700



Pencil sharpener for lead and coloured pencils, double hole, block design

Art.-No. 0241





RETRO

Container pencil sharpener for lead pencils, single hole, with integrated metal sharpener, retro design, twist top

Art.-No. 0900



RONDO SWING® UNO

Container pencil sharpener, single hole, with integrated metal sharpener, classic office sharpener

Art.-No. 0927



DESIGN

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener

Art.-No. 0926 0050 (white/black)

Art.-No. 0926 0350 (assorted colours)



Practical moistener pen with large water container for moistening stamps, envelopes, coloured paper and other gummed materials

Art.-No. 0996

Replacement felt: Art.-No. 0996 0010



MICRO

Mini lead pointer

Art.-No. 0314



Lead pointer with large dust container, 4 adapters for different pencil diameters, two tip settings. Adjustable setting and the extremely long guide gives leads exactly the right shape, without breaking

Art.-No. 0970



QUATTRO SWING® UNO

Container pencil sharpener, single hole, with integrated metal sharpener

Art.-No. 0923 0050



QUATTRO SWING® DUO

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener

Art.-No. 0924 0050



ERASERS

PVC-free, latex-free, without contaminants or plasticizers, minimal crumbling

Produced by premium partners in Asia

Art.-No. 5100 Size: 60 x 22 x 11.5 mm

Art.-No. 5200 Size: 42 x 18.3 x 11.5 mm

Either individually packaged in blister packs or in a display box (20 pieces)



QUATTRO DESIGN

Container pencil sharpener, single hole, with integrated plastic sharpener, classic office sharpener

Art.-No. 0915



QUATTRO SWING® UNO

Container pencil sharpener, single hole, with integrated metal sharpener, classic office sharpener

Art.-No. 0923 0000



QUATTRO SWING® DUO

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener

Art.-No. 0924 0000



Crank-style sharpener for lead and coloured pencils with a diameter of up to 11.2 mm, quality cutter, high quality, solid die-cast housing, adjustable pencil tip for lead and coloured pencils, selectable by knurled screw, large shavings container, with table mount

Produced by premium partners in Asia

Art.-No. 0984 0000

Replacement cutter: Art.-No. 0984 0010



Crank-style sharpener for lead and coloured pencils with a diameter of up to 11.2 mm, quality cutter, transparent shavings container, rubber claws to protect the pencils, auto-stop when the pencil is sufficiently sharpened, adjustable pencil tip for lead and coloured pencils, with table mount

Produced by premium partners in Asia

Art.-No. 0981 0000 (red)

Art.-No. 0981 0090 (black)



Battery operated sharpener for lead and coloured pencils powered by 2 x A4 batteries (not included), small, compact design

Produced by premium partners in Asia

Art.-No. 0987 0000

Replacement integrated sharpener: Art.-No. 0987 0010



QUATTRO SWING® DUO

Container sharpener for lead and coloured pencils, double hole, with integrated metal sharpener

Art.-No. 0924 0350

Ruler for office and technical use, practical, wide profile, in poly bag or plastic envelope
Material: tinted polystyrene

Art.-No. 1020 20 cm
Art.-No. 1030 30 cm (image) Art.-No. 1040 40 cm
Art.-No. 1050 50 cm



Metal ruler, printed cm and inch scales, in sleeve
Material: aluminium
Produced by premium partners in Asia

Art.-No. 1820 20 cm / 8 inch
Art.-No. 1830 30 cm / 12 inch (image) Art.-No. 1840 40 cm / 16 inch
Art.-No. 1850 50 cm / 20 inch

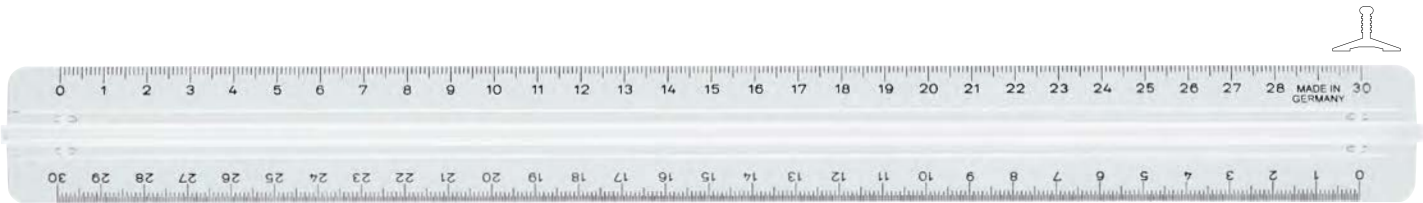


MEASURABLE QUALITY

At Möbius + Ruppert, all plastic drawing instruments are provided with precise deep embossing that achieves measurement accuracy with a tolerance of only ± 0.1 mm per 10 cm. The high wear resistance of these embossed scales in comparison to imprinted scales also guarantees the long-term use of our high-quality products.

Prism ruler, scales on both edges, full-length handle, in plastic envelope
Material: clear polystyrene
Art.-No. 1330 30 cm

0 - 30 cm: 1/2-mm graduation
0 - 30 cm: mm graduation



Prism ruler, scales on both edges, full-length handle, in plastic envelope
Material: clear or white polystyrene
Art.-No. 1331 30 cm

0 - 30 cm: 1/2-mm graduation
0 - 30 cm: mm graduation
15 - 0 - 15 cm: mm graduation



Reduction scale rulers, 6 scales on 3 edges, available in 5 versions:

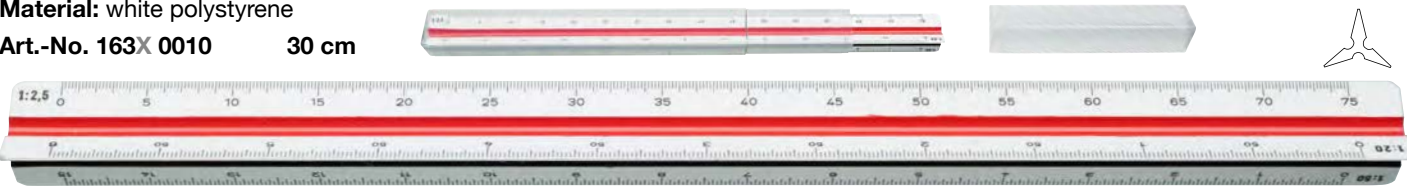
Reduction scale ruler without coloured grooves, in hard plastic case
Selectable scale combinations (see selection bar below)
Material: white polystyrene

Art.-No. 163X 0070 30 cm



Reduction scale ruler, two coloured grooves, in hard plastic case
Selectable scale combinations (see selection bar below)
Material: white polystyrene

Art.-No. 163X 0010 30 cm



BLACK LINE reduction scale ruler, two coloured grooves, in hard plastic case
Selectable scale combinations (see selection bar below)
Material: black polystyrene

Art.-No. 163X 0080 30 cm



Reduction scale ruler, two coloured, short grooves, on blister card
Selectable scale combinations (see selection bar below)
Material: white polystyrene

Art.-No. 163X 0090 30 cm

Short grooves



Reduction scale ruler, two coloured grooves with anti-slip element, in hard plastic case
selectable scale design (see selection bar below)
Material: white polystyrene

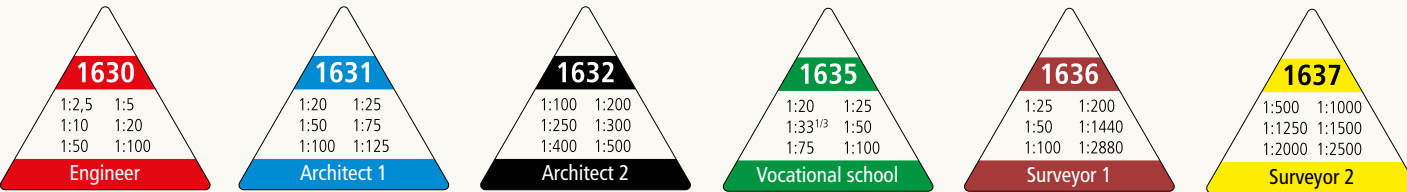
Art.-No. 163X 0510 30 cm



Selectable scale combinations:

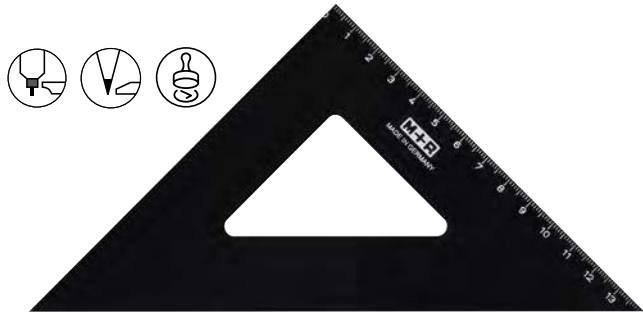
The correct order number is made up of both the 4-digit end number and the 4-digit article number (163X) below.

Other versions available on request.



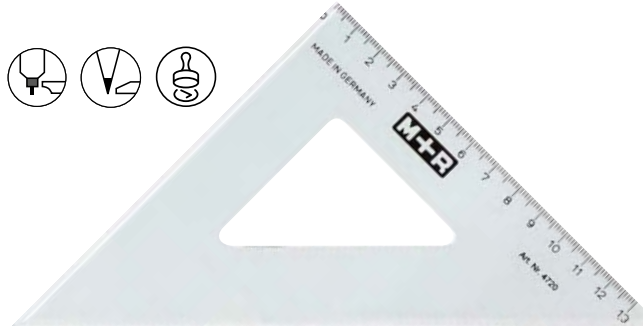
Set square 45°, mm graduation, zero point at edge, loose
Material: black polystyrene

Art.-No. 4716 0080	16 cm	11 cm
Art.-No. 4720 0080	20 cm	13 cm (image)



Set square 45°, mm graduation, zero point at edge, in plastic envelope
Material: tinted polystyrene

Art.-No. 4720 0020	20 cm	13 cm (image)
Art.-No. 4725 0020	25 cm	16 cm
Art.-No. 4732 0020	32 cm	21 cm
Art.-No. 4736 0020	36 cm	23 cm



MEASURE CORRECTLY

The article number of the set squares is derived from the length of the hypotenuse for 45° set squares and from the length of the long leg for 60° set squares.

AVAILABLE AS A SET

Art.-No. 7032 = 4732 + 6232
 Art.-No. 7036 = 4736 + 6236

Set squares, 2 pieces in plastic envelope
Material: tinted polystyrene

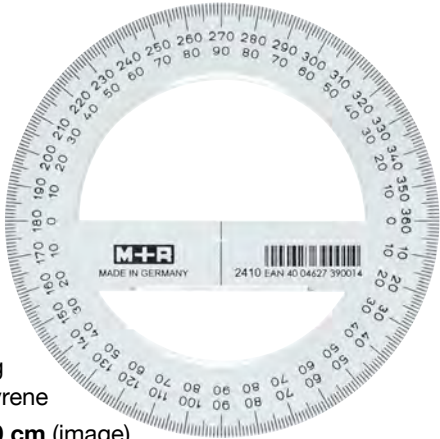
Set square 60°, mm graduation, zero point at edge, in plastic envelope
Material: tinted polystyrene

Art.-No. 6220 0020	20 cm	18 cm (image)
Art.-No. 6225 0020	25 cm	22 cm
Art.-No. 6232 0020	32 cm	27 cm
Art.-No. 6236 0020	36 cm	33 cm



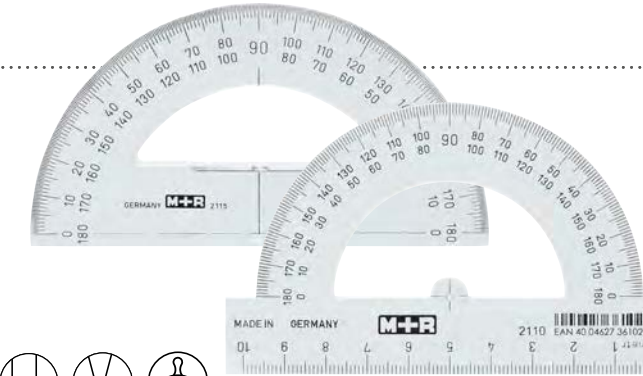
Full-circle protractor, two-way scale from 0° to 360°, in poly bag
Material: clear polystyrene

Art.-No. 2410	Ø 10 cm (image)
Art.-No. 2415	Ø 15 cm



Semi-circular protractor, two-way scale from 0° to 180°, centring point, mm graduation
Material: clear polystyrene

Art.-No. 2110	Base 10 cm (image right)
Art.-No. 2115	Base 15 cm (image left)



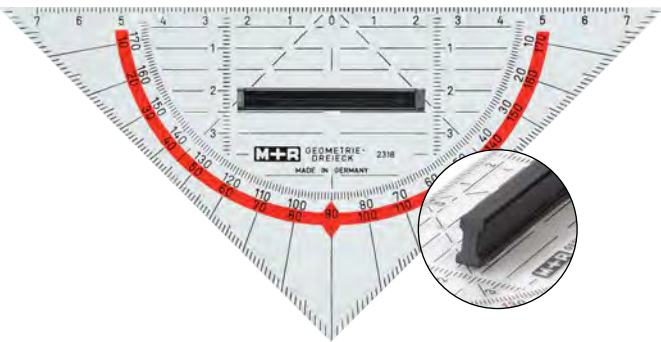
DETACHABLE HANDLE

Geometric triangles with this symbol have a handle that can be attached and detached as needed. The flexibility achieved speeds up work processes and provides extra security during use.



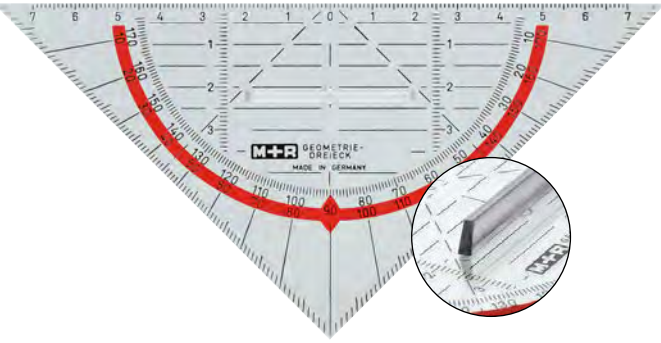
PERMANENTLY EMBOSSED

To achieve maximum measurement accuracy, all the protractors, geometric triangles and set squares pictured here are furnished with wear-resistant deep embossing in our factory for measurement accuracy with a tolerance of only ± 0.1 mm per 10 cm.



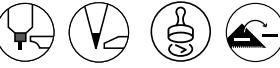
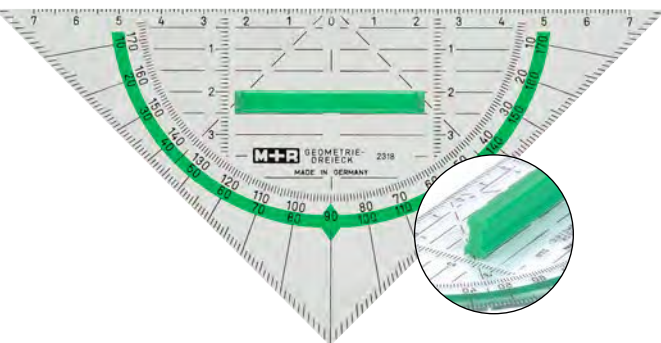
Geometric triangle protractor with detachable handle, two-way scale, red backed, in plastic envelope

Material: clear acrylic
 Art.-No. 2318 0100 Base 16 cm



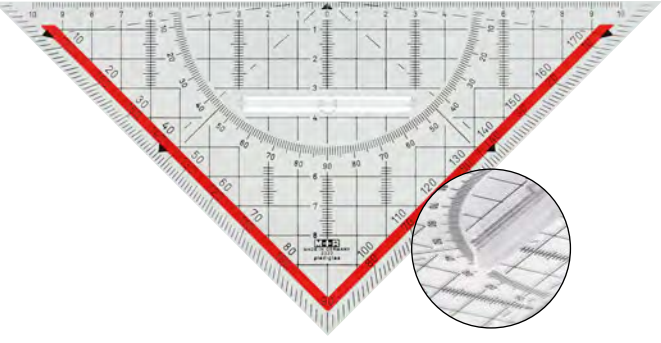
Geometric triangle protractor with fixed handle, two-way scale, red backed, in plastic envelope

Material: clear polystyrene
 Art.-No. 2315 Base 16 cm



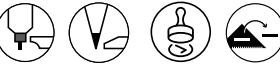
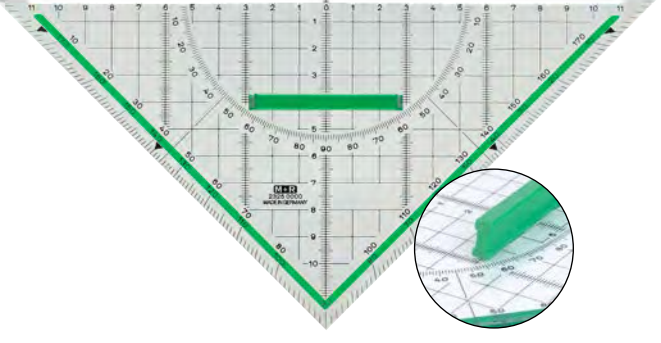
Geometric triangle protractor with detachable handle, two-way scale, green backed, in plastic envelope

Material: clear polystyrene
 Art.-No. 2318 0000 Base 16 cm



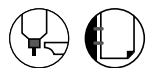
Geometric triangle protractor for technical drawing with fixed handle, two-way scale, red backed, 180° to 1°, 45° line, 7°, 42°, 75° angles marked, hole for compass at zero point, mm graduation for drawing parallel lines, inking edges, in plastic envelope

Material: clear acrylic
 Art.-No. 2322 Base 22 cm

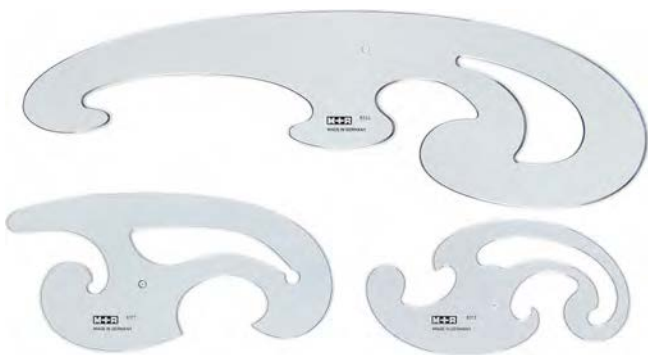


Geometric triangle protractors for technical drawing with detachable handle, two-way scale, colour backed, 180° to 1°, 45° line, 7°, 42°, 75° angles marked, hole for compass at zero point, mm graduation for drawing parallel lines, inking edges, in plastic envelope

Material: clear acrylic or polystyrene
 Art.-No. 2323 Base 22 cm
 Art.-No. 2325 Base 25 cm (image is polystyrene)
 Art.-No. 2332 Base 32 cm



French curve set, 3 parts, inking edges on both sides, in reusable plastic envelope.
 Sizes: 13 cm, 17 cm, 32 cm
Material: tinted polystyrene
Art.Nr. 7083

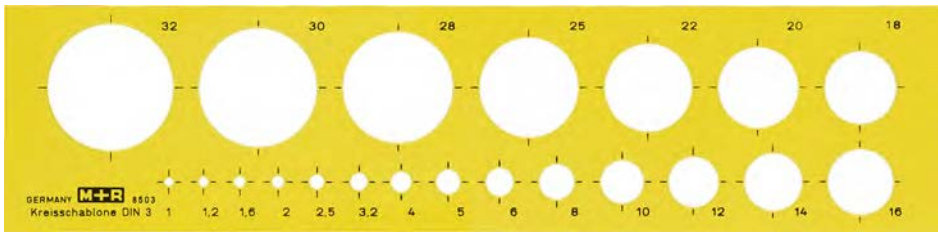


EXTREMELY EXACT

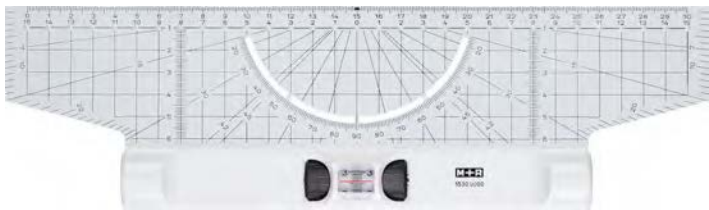
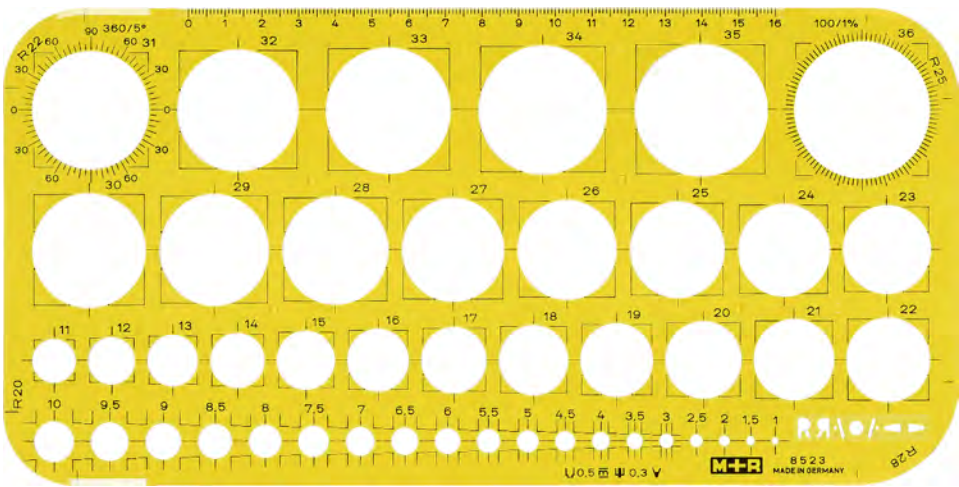
Despite the trend toward digitalization, there are still areas of application for technical drawing instruments and templates where the highest demands for precision have to be met. We continue to manufacture numerous classics from this segment today at our German location in Erlangen – clear, tinted or high-contrast, transparent yellow.



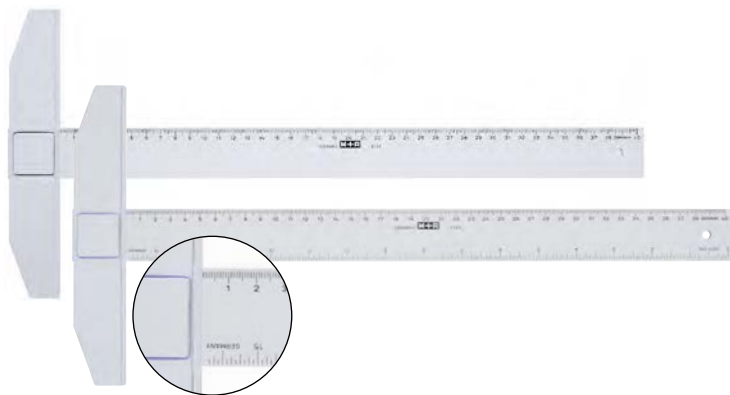
Circle template, complies with German Industrial Standard DIN 3, 21 circles from 1 to 32 mm in diameter, circles from 6 to 22 mm each with 2 mm increments, in plastic envelope
Material: transparent yellow shockresistant polystyrene
Art.-No. 8503 248 x 60 x 1.5 mm



Circle template, 45 circles from 1 to 36 mm diameter, circles up to 10 mm in 0.5 mm increments, scale from 0 to 16 cm in mm graduation, with 360/5° and 100/1% graduation, 4 corner radii R20, R22, R25, R28, in plastic envelope
Material: transparent yellow shock-resistant polystyrene
Art.-No. 8523 260 x 130 x 2 mm



ROLL ruler, with cut-out protractor, magnifier, 30 cm scale, several additional functions, in individual cardboard packaging
Material: clear acrylic
Art.-No. 1530 30 cm



T-squares with a choice of mm graduation or mm/inch dual scale, inking edges on both sides
Material: transparent blue SAN (Styrene Acrylnitrile)
Art.-No. 1740 40 cm / inch (image)
Art.-No. 1760 60 cm / inch
Art.-No. 1775 75 cm / inch



Adjustable angles, adjusted via knurled screw, for precisely setting angles in relation to the contact edge (zero line), permits accurate reading and drawing of angles from 0° to 45° or from 90° to 45° in 0.5° increments, in individual packaging
Material: clear acrylic
Art.-No. 2061 15 cm - 6 inch (image)
Art.-No. 2062 20 cm - 8 inch
Art.-No. 2063 25 cm - 10 inch
Art.-No. 2064 30 cm - 12 inch



Lettering stencil for upright letters in compliance with ISO 3098.B, flexible, H profile, in plastic envelope
Material: transparent yellow polycarbonate
ISO Art.-No. 9202 Letter size 2.5 mm (image)
ISO Art.-No. 9203 Letter size 3.5 mm
ISO Art.-No. 9205 Letter size 5.0 mm



Lettering stencil for bold, upright, medium-spaced lettering in compliance with German Industrial Standard DIN 1451, flexible, H profile, in plastic envelope
Material: transparent yellow polycarbonate
Art.-No. 8603 Letter size 3.0 mm
Art.-No. 8605 Letter size 5.0 mm (image)
Art.-No. 8606 Letter size 6.0 mm



Standardized colour coding provides information about the tip length of suitable ink pens and fineliners.



PERFECT CUT

Our high-quality rotary and guillotine paper trimmers ensure durable, accurate and consistently high-quality trimming, making it extremely easy to cut laminated film and all other kinds of material for cutting.

- Cutting blade in high-quality steel or self-sharpening high-precision circular blade
- Lower knife made of ground spring steel
- Distortion-free cutting table in aluminium or shock-resistant plastic with cm/inch scale markings and all customary formats

TRIM CAT® GUILLOTINE TRIMMER



Cutting capacity: 8 sheets
(80 g paper) 0.8 mm cardboard



TRIM CAT® PREMIUM ALU

Material: Aluminium cutting table

Art.-No. 6432	Cutting length 320 mm (image)
Art.-No. 6432 0070	Replacement blade
Art.-No. 6426	Cutting length 260 mm
Art.-No. 6426 0070	Replacement blade

TRIM CAT® PREMIUM

TRIM CAT® guillotine trimmer for DIN A4 with security protection screen

- ✓ Fold out safety guard
- ✓ Adjustable, lockable paper centring device
- ✓ Ergonomically-shaped cutting blade handle
- ✓ Practical handle

Material: Shock-resistant polystyrene cutting table

Cutting length 320 mm

Art.-No. 6532 0000	white (image)
Art.-No. 6532 0080	black
Art.-No. 6532 0070	Replacement blade



ROLL CAT® ROTARY TRIMMER



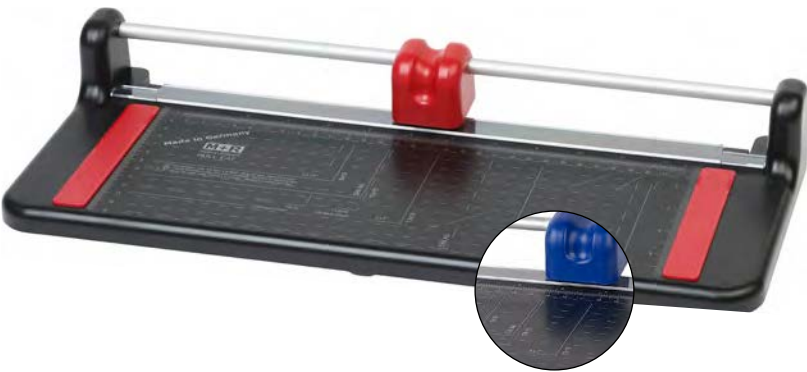
Cutting capacity: 6 sheets
(80 g paper) 0.6 mm cardboard

ROLL CAT® BASIC

Material: Shock-resistant polystyrene cutting table

Cutting length 320 mm

Art.-No. 6332 0000	black / red (image)
Art.-No. 6332 0010	black / blue
Art.-No. 6103	Replacement cutting head



ROLL CAT® BASIC ALU

Material: Aluminium cutting table

Art.-No. 6132 0000	Cutting length 320 mm (image)
Art.-No. 6126 0000	Cutting length 260 mm
Art.-No. 6103	Replacement cutting head
Art.-No. 6171 0000	Cutting length 685 mm
Art.-No. 6173	Replacement cutting head



ROLL CAT® PREMIUM

- ✓ Handle for easy transport and simplicity of handling
- ✓ Adjustable, lockable paper centring device
- ✓ Completely enclosed safety cutting head

Material: Shock-resistant polystyrene cutting table

Cutting length 320 mm

Art.-No. 6832 0000	white / red (image)
Art.-No. 6832 0080	black / red
Art.-No. 6703	Replacement cutting head



ROLL CAT® PREMIUM ALU

- ✓ Completely enclosed safety cutting head

Material: Aluminium cutting table

Art.-No. 6726	Cutting length 260 mm
Art.-No. 6731	Cutting length 320 mm (image)
Art.-No. 6746	Cutting length 460 mm
Art.-No. 6752	Cutting length 520 mm
Art.-No. 6703	Replacement cutting head

Art.-No. 6732 Cutting length 320 mm
Premium-Plus-Model with additional function
Perforation and Wave Cut

Accessories for Art.-No. 6732:

Art.-No. 6713	Wave Cut
Art.-No. 6723	Perforation
Art.-No. 6703	Replacement cutting head



Accessories for all cutting lengths:

Art.-No. 6704 Cutting table extension with paper stops



STYLISH
Uniform, high-quality
presentation on hooks

MULTIUSE:
Packaging usable as
pencil case



BEAUTIFULLY PRESENTED

Depending on your needs, you can get Möbius + Ruppert products individually packaged in blister packs or in cases. We deliver container pencil sharpeners in the practical box that also functions as a countertop display.



READY FOR FILING:

Transport and protective packaging in the DIN A4 document format with punched holes

SUSTAINABLE

With their recognizable, simple design, products from Möbius + Ruppert speak a clear language. For maximum recyclability, we avoid composite materials in our packaging as much as possible and rely on adhesive-free paper or infinitely recyclable polypropylene.



EYE CATCHER
Attractive secondary packaging for use as a countertop display at the point of sale



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0603	21	0958	9	1330	26	2325	29		
0604	21	0959	9	1331	26	2332	29		



Ø 8.2 mm Long
concave cone



Ø 8.2 mm Long cone



Ø 8.2 mm Standard
cone



Ø 8.2 mm Short cone



Ø 9.0 mm Short cone



Ø 11.2 mm Short cone



Ø 17.0 mm Short cone



Ø 10.5 mm / 12.5 mm
Short cone
for wax crayons



Removes only
the wood



Sharpens the
exposed lead



Ø 2.0 mm
for retractable pencil
leads



Ø 3.2 mm for
retractable pencil leads



Inking edge



Bevelled edge



Removable grip



Embossed scales



STRONG+FLEXIBLE:
Break resistant



With punched
holes: ready to file



For left-handed



For right-handed



Safety closure keeps
shavings inside



Child protection



Magnesium



Brass



Special



Sustainable
material cycle



Biobased plastic
(PLA)



100% recycled
plastic

100 Years
1922-2022

Möbius + Ruppert GmbH & Co. KG
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