

# WEISS®

M E S S Z E U G E

MADE IN GERMANY

>> **EC Type Approval**  
>> **Accuracy**  
>> **Verification**

## Standard graduation

WEISS measuring tapes normally come with centimeter graduation - the first 10cm with millimeter graduation. Full meter figures are displayed in front of each decimeter figure.

On all measuring tapes - except for those which are etched - full meter figures and full foot figures are red, while graduation marks and all other figures are printed in black.

## Special graduations

Normal measuring tapes with special graduations like 1/2cm, 1/16inch and 1/10inch, 1/10ft and 1/100ft are available per special order at a surcharge. 1/8inch and millimeter graduations are available immediately from stock.

Graduation in millimeters



Graduation in centimeters



Graduation in 1/8 inches



## EC Type Approval

WEISS measuring tapes made from steel and fiberglass with metric graduation and commencement of measure A or B as well as special measuring tapes with a brass plumb bob have EC Type approval. This is indicated on the end of the tape with markings showing nominal length, reference temperature and tension, manufacturer's brand, EC Accuracy Class, and EC Type Approval registration number.

## Accuracy

WEISS measuring tapes with EC Type Approval are manufactured in accordance with the WEISS Quality Management System for the following EC Accuracy Classes:

### > CLASS I

Measuring tapes made of steel with STEWE-LON polyamide coating and centimeter graduation (other steel measuring tapes upon request at a surcharge)

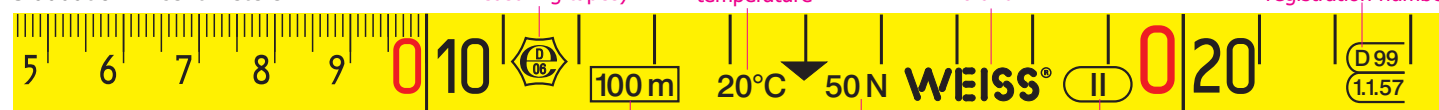
### > CLASS II

Measuring tapes made of steel (measuring tapes made of fiberglass upon request at a surcharge)

### > CLASS III

Measuring tapes made of fiberglass

Graduation in centimeters



Verification marking  
(only for verified  
measuring tapes)

Reference  
temperature

Manufacturer's  
brand

EC Type Approval  
registration number

Nominal length

Reference tension

EC Accuracy Class

## The EC tolerance is calculated according to the following formulas:

Length in meters (L)	Accuracy Class		
	I	II	III
	$\pm (0.1+0.1 \times L)$	$\pm (0.3+0.2 \times L)$	$\pm (0.6+0.4 \times L)$
10	$\pm 1.1\text{mm}$	$\pm 2.3\text{mm}$	$\pm 4.6\text{mm}$
20	$\pm 2.1\text{mm}$	$\pm 4.3\text{mm}$	$\pm 8.6\text{mm}$
30	$\pm 3.1\text{mm}$	$\pm 6.3\text{mm}$	$\pm 12.6\text{mm}$
50	$\pm 5.1\text{mm}$	$\pm 10.3\text{mm}$	$\pm 20.6\text{mm}$
100	$\pm 10.1\text{mm}$	$\pm 20.3\text{mm}$	$\pm 40.6\text{mm}$

Values are for a reference temperature of 20°C, horizontal orientation, and a tensile force of:

50 N (approx. 5 kp) for steel measuring tapes,  
20 N (approx. 2 kp) for fiberglass measuring tapes.

The coefficient of linear thermal expansion for steel measuring tapes is approx.

$11.5 \times 10^{-6}$ . The change in length for 1°C is 0.0115 mm per meter. Steel measuring tapes have a tensile strength of approx. 1700 N/mm<sup>2</sup>.

### > Verification

At a surcharge

### > Official verification certificate with error indication

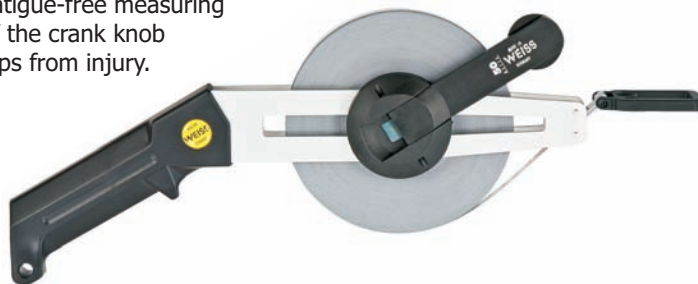
At a surcharge

### > Factory's calibration certificate with error indication

At a surcharge

# ANGLED ALUMINUM FRAME >> TYPE 600

The angled aluminum frame is remarkable for its low weight, the sturdiness of its torsion-resistant design, and its ergonomically shaped handle. The tangential tape outlet protects the tape from deformation. The metal axle at the crank lever's core – enabling easy winding and unwinding the tape – ensures long-term ease of action and therefore virtually fatigue-free measuring work. The design of the crank knob protects the fingertips from injury.



**Tape ending:** Plastic ring  
(Alternatively metal ring)

Commencement A



Commencement B



Commencement C



Commencement BH  
(hook) only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	620WE*010**
15	620WE*015**
20	620WE*020**
25	620WE*025**
30	620WE*030**
50	620WE*050**
100	–

**STEWE-NOX**, stainless, Cr-Ni steel,  
13mm



L (m) Order code

10	620X*010**
15	620X*015**
20	620X*020**
25	620X*025**
30	620X*030**
50	620X*050**
100	–

**Fiberglass**, white,  
13mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**Steel**, stainless, raised markings, etched  
background, 13mm



L (m) Order code

10	620N*010**
15	620N*015**
20	620N*020**
25	620N*025**
30	620N*030**
50	620N*050**
100	–

**SUPER 16**, fiberglass, yellow,  
16mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**STEWE-LON**, steel, yellow enamelled,  
polyamide coating, 13mm



L (m) Order code

10	620PA*010**
15	620PA*015**
20	620PA*020**
25	620PA*025**
30	620PA*030**
50	–
100	–

**Carbon steel**, raised markings, etched  
background, 13mm



L (m) Order code

10	620*010**
15	620*015**
20	620*020**
25	620*025**
30	620*030**
50	620*050**
100	–

### Order code additions

- \* Graduation cm/- (=10) = standard
- Graduation mm/- (=M20)
- Graduation cm/cm (=11)
- Graduation mm/mm (=M22)
- Graduation cm/inch (=13)
- Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

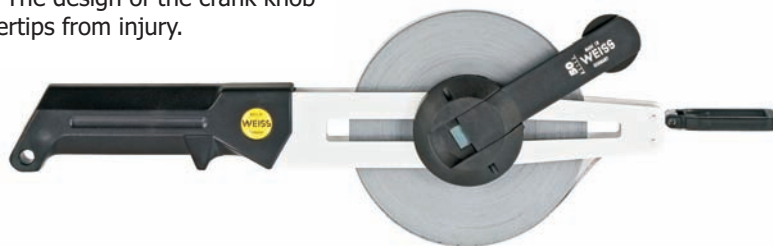
\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

620WEM20030A =  
steel, white enamelled, 13mm, graduation  
mm/-, 30m, commencement type A

# STRAIGHT ALUMINUM FRAME >> TYPE 700

The straight aluminum frame is remarkable for its low weight, for the sturdiness of its torsion-resistant design, and for its ergonomically shaped handle. The metal axle at the crank lever's core – enabling easy winding and unwinding the tape – ensures long-term ease of action and therefore virtually fatigue-free measuring work. The design of the crank knob protects the fingertips from injury.



**Tape ending:** Plastic ring  
(Alternatively metal ring)

Commencement A



Commencement B



Commencement C



Commencement BH  
(hook) only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	720WE*010**
15	720WE*015**
20	720WE*020**
25	720WE*025**
30	720WE*030**
50	720WE*050**
100	–

**STEWÉ-NOX**, stainless, Cr-Ni steel,  
13mm



L (m) Order code

10	720X*010**
15	720X*015**
20	720X*020**
25	720X*025**
30	720X*030**
50	720X*050**
100	–

**Fiberglass**, white,  
13mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**Steel**, stainless, raised markings, etched  
background, 13mm



L (m) Order code

10	720N*010**
15	720N*015**
20	720N*020**
25	720N*025**
30	720N*030**
50	720N*050**
100	–

**SUPER 16**, fiberglass, yellow,  
16mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**STEWÉ-LON**, steel, yellow enamelled,  
polyamide coating, 13mm



L (m) Order code

10	720PA*010**
15	720PA*015**
20	720PA*020**
25	720PA*025**
30	720PA*030**
50	–
100	–

**Carbon steel**, raised markings, etched  
background, 13mm



L (m) Order code

10	720*010**
15	720*015**
20	720*020**
25	720*025**
30	720*030**
50	720*050**
100	–

### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

720WE10030B =  
steel, white enamelled, 13mm, graduation  
cm/-, 30m, commencement type B

# ALUMINUM V-FRAME >> TYPE 800

The aluminum V-frame is remarkable for its low weight, for the sturdiness of its torsion-resistant design, and for its ergonomically shaped handle. The tangential tape outlet protects the tape from deformation. The metal axle at the crank lever's core – enabling easy winding and unwinding the tape – ensures long-term ease of action and therefore virtually fatigue-free measuring work. The design of the crank knob protects the fingertips from injury.



**Tape ending:** Plastic ring  
(Alternatively metal ring)

Commencement A



Commencement B



Commencement C



Commencement BH  
(hook) only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	820WE*010**
15	820WE*015**
20	820WE*020**
25	820WE*025**
30	820WE*030**
50	820WE*050**
100	820WE*100**

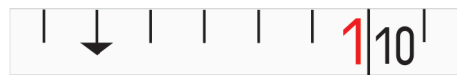
**STEWE-NOX**, stainless, Cr-Ni steel,  
13mm



L (m) Order code

10	820X*010**
15	820X*015**
20	820X*020**
25	820X*025**
30	820X*030**
50	820X*050**
100	820X*100**

**Fiberglass**, white,  
13mm



L (m) Order code

10	820GL*010**
15	820GL*015**
20	820GL*020**
25	820GL*025**
30	820GL*030**
50	820GL*050**
100 <sup>1)</sup>	820GL*100**

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**Steel**, stainless, raised markings, etched  
background, 13mm



L (m) Order code

10	820N*010**
15	820N*015**
20	820N*020**
25	820N*025**
30	820N*030**
50	820N*050**
100	820N*100**

**SUPER 16**, fiberglass, yellow,  
16mm



L (m) Order code

10	830GL*010**
15	830GL*015**
20	830GL*020**
25	830GL*025**
30	830GL*030**
50	830GL*050**
100 <sup>1)</sup>	830GL*100**

**STEWE-LON**, steel, yellow enamelled,  
polyamide coating, 13mm



L (m) Order code

10	820PA*010**
15	820PA*015**
20	820PA*020**
25	820PA*025**
30	820PA*030**
50	820PA*050**
100 <sup>1)</sup>	820PA*100**

**Carbon steel**, raised markings, etched  
background, 13mm



L (m) Order code

10	820*010**
15	820*015**
20	820*020**
25	820*025**
30	820*030**
50	820*050**
100	820*100**

### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

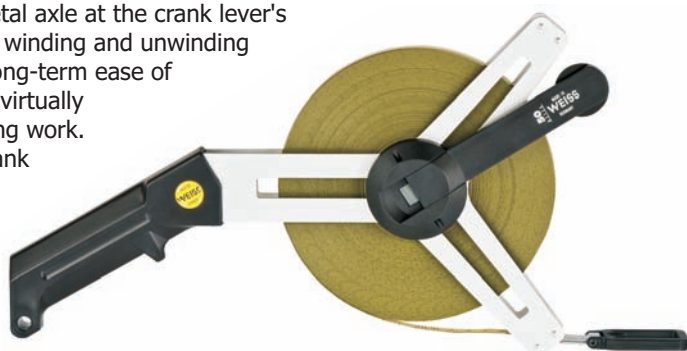
820WEM20030A =  
steel, white enamelled, 13mm, graduation  
mm/-, 30m, commencement type A

1) 100m measuring tape on a  
plastic frame with spade handle



## ANGLED ALUMINUM V-FRAME >> TYPE 900

This angled aluminum V-frame is remarkable for its low weight, for the sturdiness of its torsion-resistant design, and for its ergonomically shaped handle. The tangential tape guide protects the tape from deformation. The metal axle at the crank lever's core – enabling easy winding and unwinding the tape – ensures long-term ease of action and therefore virtually fatigue-free measuring work. The design of the crank knob protects the fingertips from injury.



**Tape ending:** Plastic ring  
(Alternatively metal ring)

Commencement A



Commencement B



Commencement C



Commencement BH  
(hook) only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	920WE*010**
15	920WE*015**
20	920WE*020**
25	920WE*025**
30	920WE*030**
50	920WE*050**
100	920WE*100**

**STEWE-NOX**, stainless, Cr-Ni steel,  
13mm



L (m) Order code

10	920X*010**
15	920X*015**
20	920X*020**
25	920X*025**
30	920X*030**
50	920X*050**
100	920X*100**

**Fiberglass**, white,  
13mm



L (m) Order code

10	920GL*010**
15	920GL*015**
20	920GL*020**
25	920GL*025**
30	920GL*030**
50	920GL*050**
100 <sup>1)</sup>	920GL*100**

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**Steel**, stainless, raised markings, etched  
background, 13mm



L (m) Order code

10	920N*010**
15	920N*015**
20	920N*020**
25	920N*025**
30	920N*030**
50	920N*050**
100	920N*100**

**SUPER 16**, fiberglass, yellow,  
16mm



L (m) Order code

10	930GL*010**
15	930GL*015**
20	930GL*020**
25	930GL*025**
30	930GL*030**
50	930GL*050**
100 <sup>1)</sup>	930GL*100**

**STEWE-LON**, steel, yellow enamelled,  
polyamide coating, 13mm



L (m) Order code

10	920PA*010**
15	920PA*015**
20	920PA*020**
25	920PA*025**
30	920PA*030**
50	920PA*050**
100 <sup>1)</sup>	920PA*100**

**Carbon steel**, raised markings, etched  
background, 13mm



L (m) Order code

10	920*010**
15	920*015**
20	920*020**
25	920*025**
30	920*030**
50	920*050**
100	920*100**

### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

920WEM20030A =  
steel, white enamelled, 13mm, graduation  
mm/-, 30m, commencement type A

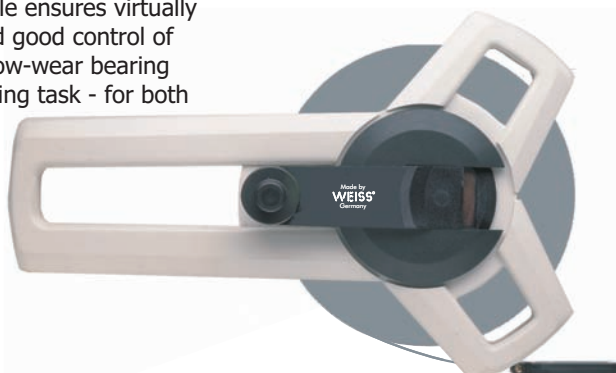
1) 100m measuring tape on a  
plastic frame with spade handle





# ABS PLASTIC FRAME >> TYPE 500

Despite its very low weight, this shatter-proof, all-plastic frame has a high torsional rigidity, while its ergonomically designed handle ensures virtually fatigue-free measuring work and good control of the tape. The smooth-turning, low-wear bearing makes light work of any measuring task - for both professional and DIY users.



**Tape ending:** Plastic ring  
(Alternatively metal ring)

Commencement A



Commencement B



Commencement C



Commencement BH  
(hook) only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	—
15	—
20	—
25	—
30	520WE*030**
50	520WE*050**
100	520WE*100**

**STEWE-NOX**, stainless, Cr-Ni steel,  
13mm



L (m) Order code

10	—
15	—
20	—
25	—
30	520X*030**
50	520X*050**
100	520X*100**

**Fiberglass**, white,  
13mm



L (m) Order code

10	—
15	—
20	520GL*020**
25	520GL*025**
30	520GL*030**
50	520GL*050**
100 <sup>1)</sup>	520GL*100**

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

10	—
15	—
20	—
25	—
30	—
50	—
100	—

**Steel**, stainless, raised markings, etched  
background, 13mm



L (m) Order code

10	—
15	—
20	—
25	—
30	520N*030**
50	520N*050**
100	520N*100**

**SUPER 16**, fiberglass, yellow,  
16mm



L (m) Order code

10	—
15	—
20	—
25	—
30	—
50	—
100	—

**STEWE-LON**, steel, yellow enamelled,  
polyamide coating, 13mm



L (m) Order code

10	520PA*010**
15	520PA*015**
20	520PA*020**
25	520PA*025**
30	520PA*030**
50	520PA*050**
100 <sup>1)</sup>	520PA*100**

**Carbon steel**, raised markings, etched  
background, 13mm



L (m) Order code

10	—
15	—
20	—
25	—
30	520*030**
50	520*050**
100	520*100**

### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

520WEM20030A =  
steel, white enamelled, 13mm, graduation  
mm/-, 30m, commencement type A

1) 100m measuring tape on a plastic  
frame with spade handle



# WEISS®

M E S S Z E U G E

MADE IN GERMANY

## FAST WINDER FRAME >> TYPE 400

Fast Winder Frame made from highly shatter-proof ABS with a 3× faster tape rewind due to 3:1 gear ratio. Low weight and a precise three-point tape guide.

Ergonomically formed handle with non-slip rubber covering. Metal inserts protect the frame from being cut by the tape during retraction. Shock absorber to prevent damage to the tape ending, even when quickly rewound. A crank arm which is especially resistant to deformation due to a metal insert. Precise retention of the measuring tape's position during use by placing the frame's spike end on the ground.



**Tape ending:** Plastic ring  
(Alternatively metal ring)

Commencement A



Commencement B



Commencement C



Commencement BH  
(hook) only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	420WE*010**
15	420WE*015**
20	420WE*020**
25	420WE*025**
30	420WE*030**
50	420WE*050**
100	420WE*100**

**STEWE-NOX**, stainless, Cr-Ni steel,  
13mm



L (m) Order code

10	420X*010**
15	420X*015**
20	420X*020**
25	420X*025**
30	420X*030**
50	420X*050**
100	420X*100**

**Fiberglass**, white,  
13mm



L (m) Order code

10	420GL*010**
15	420GL*015**
20	420GL*020**
25	420GL*025**
30	420GL*030**
50	420GL*050**
100	420GL*100**

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

5	—
10	—
15	—
20	—
25	—
30	—
50	—

**Steel**, stainless, raised markings, etched  
background, 13mm



L (m) Order code

10	420N*010**
15	420N*015**
20	420N*020**
25	420N*025**
30	420N*030**
50	420N*050**
100	420N*100**

**SUPER 16**, fiberglass, yellow,  
16mm



L (m) Order code

10	—
15	—
20	—
25	—
30	—
50	—
100	—

**STEWE-LON**, steel, yellow enamelled,  
polyamide coating, 13mm



L (m) Order code

10	420PA*010**
15	420PA*015**
20	420PA*020**
25	420PA*025**
30	420PA*030**
50	420PA*050**
100	420PA*100**

**Carbon steel**, raised markings, etched  
background, 13mm



L (m) Order code

10	420*010**
15	420*015**
20	420*020**
25	420*025**
30	420*030**
50	420*050**
100	420*100**

### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

420WEM20030A =  
steel, white enamelled, 13mm, graduation  
mm/-, 30m, commencement type A

# WEISS®

M E S S E U G E

MADE IN GERMANY

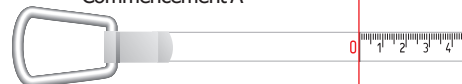
## BRASS FRAME >> TYPE 220

This ruggedly built, all-brass frame is remarkable due to its special characteristics: it creates no sparks and is resistant to saltwater! The sturdiness of its deformation-proof design as well as the metal axle of the crank lever's core – enabling easy winding and unwinding of the tape – ensure the frame's longevity. Equipped with wood or plastic handle. The design of the crank knob protects the fingertips from injury.

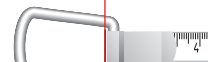


**Tape ending:** Plastic ring  
(Alternatively metal ring)

Commencement A



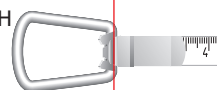
Commencement B



Commencement C



Commencement BH  
(hook) only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	220WE*010**
15	220WE*015**
20	220WE*020**
25	220WE*025**
30	220WE*030**
50	220WE*050**
100	220WE*100**

**STEWE-NOX**, stainless, Cr-Ni steel,  
13mm



L (m) Order code

10	220X*010**
15	220X*015**
20	220X*020**
25	220X*025**
30	220X*030**
50	220X*050**
100	220X*100**

**Fiberglass**, white,  
13mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**Steel**, stainless, raised markings, etched  
background, 13mm



L (m) Order code

10	220N*010**
15	220N*015**
20	220N*020**
25	220N*025**
30	220N*030**
50	220N*050**
100	220N*100**

**SUPER 16**, fiberglass, yellow,  
16mm



L (m) Order code

10	–
15	–
20	–
25	–
30	–
50	–
100	–

**STEWE-LON**, steel, yellow enamelled,  
polyamide coating, 13mm



L (m) Order code

10	220PA*010**
15	220PA*015**
20	220PA*020**
25	220PA*025**
30	220PA*030**
50	220PA*050**
100	–

**Carbon steel**, raised markings, etched  
background, 13mm



L (m) Order code

10	220*010**
15	220*015**
20	220*020**
25	220*025**
30	220*030**
50	220*050**
100	220*100**

### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

220WEM20030A =  
steel, white enamelled, 13mm, graduation  
mm/-, 30m, commencement type A

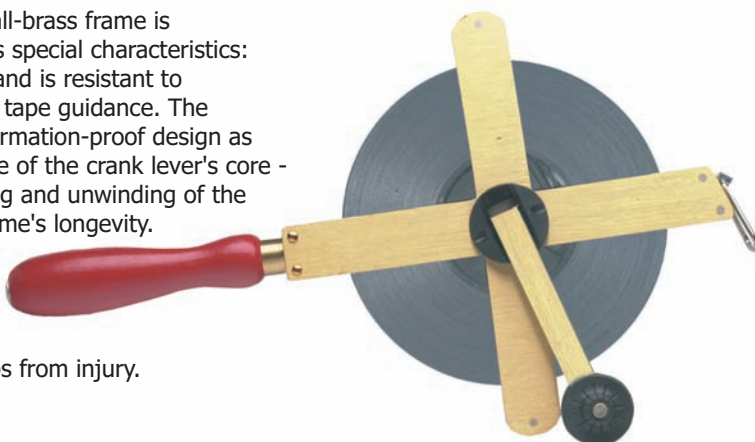
**Wooden handle**  
Order code: HG





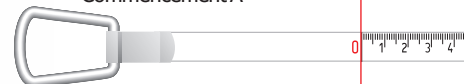
# BRASS CROSS FRAME >> TYPE 220 K

This ruggedly built, all-brass frame is remarkable due to its special characteristics: it creates no sparks and is resistant to saltwater! Optimised tape guidance. The sturdiness of its deformation-proof design as well as the metal axle of the crank lever's core - enabling easy winding and unwinding of the tape - ensure the frame's longevity. Equipped with wood or plastic handle. The design of the crank knob protects the fingertips from injury.

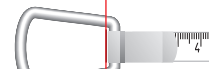


**Tape ending:** Plastic ring  
(Alternatively metal ring)

Commencement A



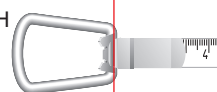
Commencement B



Commencement C



Commencement BH  
(hook) only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	—
15	—
20	220WEK*020**
25	220WEK*025**
30	220WEK*030**
50	220WEK*050**
100	220WEK*100**

**STEWE-NOX**, stainless, Cr-Ni steel, 13mm



L (m) Order code

10	—
15	—
20	220XK*020**
25	220XK*025**
30	220XK*030**
50	220XK*050**
100	220XK*100**

**Fiberglass**, white, 13mm



L (m) Order code

10	—
15	—
20	—
25	—
30	—
50	—
100	220KGL*100**

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

10	—
15	—
20	—
25	—
30	—
50	—
100	—

**Steel**, stainless, raised markings, etched background, 13mm



L (m) Order code

10	—
15	—
20	220NK*020**
25	220NK*025**
30	220NK*030**
50	220NK*050**
100	220NK*100**

**SUPER 16**, fiberglass, yellow, 16mm



L (m) Order code

10	—
15	—
20	—
25	—
30	—
50	—
100	230KGL*100**

**STEWE-LON**, steel, yellow enamelled, polyamide coating, 13mm



L (m) Order code

10	220PAK*010**
15	220PAK*015**
20	220PAK*020**
25	220PAK*025**
30	220PAK*030**
50	220PAK*050**
100	220PAK*100**

**Carbon steel**, raised markings, etched background, 13mm



L (m) Order code

10	—
15	—
20	220K*020**
25	220K*025**
30	220K*030**
50	220K*050**
100	220K*100**

### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

220WEKM20030A =  
steel, white enamelled, 13mm, graduation  
mm/-, 30m, commencement type A

### Wooden handle

Order code: HG



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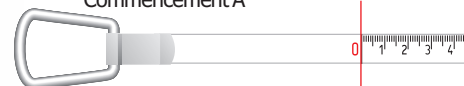
## PVC COATED STEEL CASE >> TYPE 207

The sturdy steel/plastic composite material, the precise tape guidance and deformation-proof form, the design of the retractable crank, and the small size distinguish this case as a special measurement device. The metal axle at the crank lever's core – enabling easy winding and unwinding the tape – ensures long-term ease of action and therefore virtually fatigue-free measuring work.

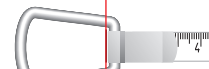


**Tape ending:** metal ring  
(Alternatively plastic ring)

Commencement A



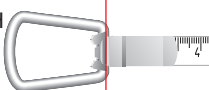
Commencement B



Commencement C



Commencement BH  
(hook) only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	207WE*010**
15	207WE*015**
20	207WE*020**
25	207WE*025**
30	207WE*030**
50	207WE*050**
100	–

**STEWE-NOX**, stainless, Cr-Ni steel,  
13mm



L (m) Order code

10	207X*010**
15	207X*015**
20	207X*020**
25	207X*025**
30	207X*030**
50	207X*050**
100	–

**Fiberglass**, white,  
13mm



L (m) Order code

10	286GL*010**
15	286GL*015**
20	286GL*020**
25	286GL*025**
30	286GL*030**
50	286GL*050**
100	–

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

5	215WE*005**
10	215WE*010**
15	215WE*015**
20	215WE*020**
25	215WE*025**
30	215WE*030**
50	215WE*050**

**Steel**, stainless, raised markings, etched  
background, 13mm



L (m) Order code

10	207N*010**
15	207N*015**
20	207N*020**
25	207N*025**
30	207N*030**
50	207N*050**
100	–

**SUPER 16**, fiberglass, yellow,  
16mm



L (m) Order code

10	296GL*010**
15	296GL*015**
20	296GL*020**
25	296GL*025**
30	296GL*030**
50	296GL*050**
100	–

**STEWE-LON**, yellow enamelled, polyamide  
coating, 13mm



L (m) Order code

10	207PA*010**
15	207PA*015**
20	207PA*020**
25	207PA*025**
30	207PA*030**
50	207PA*050**
100	–

**Carbon steel**, raised markings, etched  
background, 13mm



L (m) Order code

10	207*010**
15	207*015**
20	207*020**
25	207*025**
30	207*030**
50	207*050**
100	–

### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

**207WEM20030A** =  
steel, white enamelled, 13mm, graduation  
mm/-, 30m, commencement type A

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## ABS PLASTIC CASE >> TYPE 250

This rugged, deformation-proof case made of durable plastic, with its non-slip, integrally moulded traction pads and small size, is particularly handy and affords precise tape guidance.

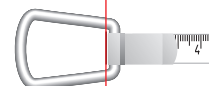


**Tape ending:** metal ring  
(Alternatively plastic ring)

Commencement A



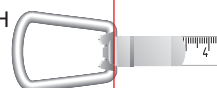
Commencement B



Commencement C



Commencement BH  
(hook only  
for 13mm  
At a surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	250WE*010**
15	250WE*015**
20	250WE*020**
25	250WE*025**
30	250WE*030**
50	250WE*050**
100	—

**STEWE-NOX**, stainless, Cr-Ni steel,  
13mm



L (m) Order code

10	250X*010**
15	250X*015**
20	250X*020**
25	250X*025**
30	250X*030**
50	250X*050**
100	—

**Fiberglass**, white,  
13mm



L (m) Order code

10	250GL*010**
15	250GL*015**
20	250GL*020**
25	250GL*025**
30	250GL*030**
50	250GL*050**
100	—

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

5	255WE*005**
10	255WE*010**
15	255WE*015**
20	255WE*020**
25	255WE*025**
30	255WE*030**
50	255WE*050**

**Steel**, stainless, raised markings, etched  
background, 13mm



L (m) Order code

10	250N*010**
15	250N*015**
20	250N*020**
25	250N*025**
30	250N*030**
50	250N*050**
100	—

**SUPER 16**, fiberglass, yellow,  
16mm



L (m) Order code

10	—
15	—
20	—
25	—
30	—
50	—
100	—

**STEWE-LON**, yellow enamelled, polyamide  
coating, 13mm



L (m) Order code

10	250PA*010**
15	250PA*015**
20	250PA*020**
25	250PA*025**
30	250PA*030**
50	250PA*050**
100	—

**Carbon steel**, raised markings, etched  
background, 13mm



L (m) Order code

10	250*010**
15	250*015**
20	250*020**
25	250*025**
30	250*030**
50	250*050**
100	—

### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

### Example for ordering

**250WEM20030A** =  
steel, white enamelled, 13mm, graduation  
mm/-, 30m, commencement type A

## WEISS REFILL TAPES

### >> WITH METAL RING

### >> WITH PLASTIC RING

All WEISS measuring tapes are available as refill tapes in the described variations.

The WEISS refill tapes which are made from steel and fiberglass with metric graduation and commencements A or B as well as special measuring tapes with a brass plumb bob have EC Type Approval. These are indicated on the end of the tape with markings showing nominal length, reference temperature and tension, manufacturer's brand, EC Accuracy Class, and EC Type Approval registration number (see page 03).



#### Order code additions:

Refill tapes for cases with a metal ring = (E1)

Refill tapes for frames with a plastic ring = (E2)

**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm



L (m) Order code

10	( ) WE*010**
15	( ) WE*015**
20	( ) WE*020**
25	( ) WE*025**
30	( ) WE*030**
50	( ) WE*050**
100	( ) WE*100**

**STEWE-NOX**, stainless, Cr-Ni steel, 13mm



L (m) Order code

10	( ) X*010**
15	( ) X*015**
20	( ) X*020**
25	( ) X*025**
30	( ) X*030**
50	( ) X*050**
100	( ) X*100**

**Fiberglass**, white, 13mm



L (m) Order code

10	( ) 13GL*010**
15	( ) 13GL*015**
20	( ) 13GL*020**
25	( ) 13GL*025**
30	( ) 13GL*030**
50	( ) 13GL*050**
100	( ) 13GL*100**

**SuperLac**, steel, white enamelled = (WE) 10mm  
steel, yellow enamelled = (GE) 10mm



L (m) Order code

10	( ) 10WE*010**
15	( ) 10WE*015**
20	( ) 10WE*020**
25	( ) 10WE*025**
30	( ) 10WE*030**
50	( ) 10WE*050**
100	-

**Steel**, stainless, raised markings, etched background, 13mm



L (m) Order code

10	( ) N*010**
15	( ) N*015**
20	( ) N*020**
25	( ) N*025**
30	( ) N*030**
50	( ) N*050**
100	( ) N*100**

**SUPER 16**, fiberglass, yellow, 16mm



L (m) Order code

10	( ) GL*010**
15	( ) GL*015**
20	( ) GL*020**
25	( ) GL*025**
30	( ) GL*030**
50	( ) GL*050**
100	( ) GL*100**

**STEWE-LON**, yellow enamelled, polyamide coating, 13mm



L (m) Order code

10	( ) PA*010**
15	( ) PA*015**
20	( ) PA*020**
25	( ) PA*025**
30	( ) PA*030**
50	( ) PA*050**
100	( ) PA*100**

**Carbon steel**, raised markings, etched background, 13mm



L (m) Order code

10	( ) *010**
15	( ) *015**
20	( ) *020**
25	( ) *025**
30	( ) *030**
50	( ) *050**
100	( ) *100**

#### Order code additions

\* Graduation cm/- (=10) = standard  
Graduation mm/- (=M20)  
Graduation cm/cm (=11)  
Graduation mm/mm (=M22)  
Graduation cm/inch (=13)  
Graduation mm/inch (=M23)

Graduation mm/- At a surcharge

Graduation on both sides At a surcharge

\*\* Commencement:  
A, B, C or BH (with hook)

#### Example for ordering

E1WEM20030A =  
case steel, white enamelled, 13mm, graduation mm/-, 30m, commencement type A

# WEISS®

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## WEISS DIAMETER MEASURING TAPES >> CASE TYPE 208



WEISS diameter measuring tapes, made from steel and fiberglass, display the diameter (pi scale) as well as the circumference (in millimeters or centimeters) when wrapped around round objects. The tape ending K (claw hook) or H (hook) is recommended for wooden logs.



**Tape ending:** metal ring

Commencement A



Tape ending: H (hook)

At a  
surcharge



Tape ending: K (claw hook)

At a  
surcharge



**SuperLac**, steel, white enamelled = (WE) 13mm  
steel, yellow enamelled = (GE) 13mm  
Graduation pi/mm



L (m) Order code

1	208WEMD24001*
2	208WEMD24002*
2,5	208WEMD24002,5*
3	208WEMD24003*
5	208WEMD24005*
7,5	208WEMD24007,5*
10	208WEMD24010*
15	208WEMD24015*
20	208WEMD24020*
25	208WEMD24025*
30	208WEMD24030*

**Carbon steel**, raised markings, etched  
background, 13mm, graduation pi/mm



L (m) Order code

1	208MD24001*
2	208MD24002*
2,5	208MD24002,5*
3	208MD24003*
5	208MD24005*
7,5	208MD24007,5*
10	208MD24010*
15	208MD24015*
20	208MD24020*
25	208MD24025*
30	208MD24030*

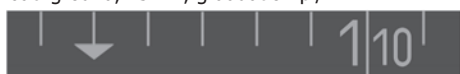
**Fiberglass**, white,  
13mm, graduation pi/cm



L (m) Order code

1	287GLD14001*
2	287GLD14002*
2,5	287GLD14002,5*
3	287GLD14003*
5	287GLD14005*
7,5	287GLD14007,5*
10	287GLD14010*
15	287GLD14015*
20	287GLD14020*
25	287GLD14025*
30	287GLD14030*

**Steel**, stainless, raised markings, etched  
background, 13mm, graduation pi/mm



L (m) Order code

1	208NMD24001*
2	208NMD24002*
2,5	208NMD24002,5*
3	208NMD24003*
5	208NMD24005*
7,5	208NMD24007,5*
10	208NMD24010*
15	208NMD24015*
20	208NMD24020*
25	208NMD24025*
30	208NMD24030*

**STEWE-LON**, yellow enamelled, polyamide  
coating, 13mm, graduation pi/mm



L (m) Order code

1	208PAMD24001*
2	208PAMD24002*
2,5	208PAMD24002,5*
3	208PAMD24003*
5	208PAMD24005*
7,5	208PAMD24007,5*
10	208PAMD24010*
15	208PAMD24015*
20	208PAMD24020*
25	208PAMD24025*
30	208PAMD24030*

**Super 16**, fiberglass, yellow,  
16mm, graduation pi/cm



L (m) Order code

1	297GLD14001*
2	297GLD14002*
2,5	297GLD14002,5*
3	297GLD14003*
5	297GLD14005*
7,5	297GLD14007,5*
10	297GLD14010*
15	297GLD14015*
20	297GLD14020*
25	297GLD14025*
30	297GLD14030*

**Order code additions**

\* Commencement:  
A, B, C, H (with hook)  
or K (with claw hook)

**Example for ordering**

287GLD14030K =  
fiberglass, 13mm, graduation pi/cm, 30m,  
Tape ending K (claw hook)

**Refill diameter measuring tapes:** Price upon request

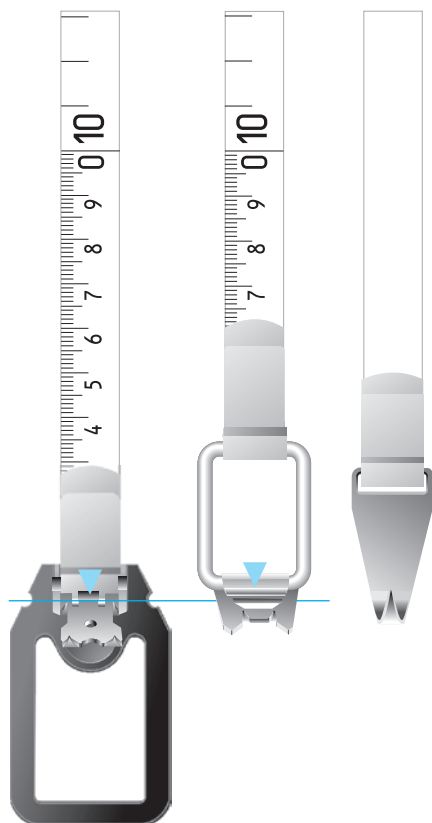


## TAPE ENDINGS

### >> CASE 270

### >> SURVEYING ACCESSORIES

#### TAPE ENDINGS



Tape ending	Tape ending	Tape ending
<b>BH</b>	<b>H</b>	<b>K</b>
Begin of graduation at the inner edge of the hook	Begin of graduation at the inner edge of the hook	Metal claw hook for diameter meter measuring tapes

For unaided measuring.

Order code

BH  
H  
K



#### CASE TYPE 270

The riveted, open design of the steel case with retractable crank handle is very rugged and provides deformation resistance. Debris and moisture can be removed easily. The effects of rust and abrasive particles can be almost completely prevented. Additional advantages: small size, precise tape guidance.

The metal axle at the crank lever's core – enabling easy winding and unwinding the tape – ensures long-term ease of action and therefore virtually fatigue-free measuring work.

Tape ending BH (with hook) for unaided measuring work.

Steel, yellow enamelled, 13mm

Graduation: mm/-

Tape ending BH (with hook)

L (m) Order code

10	270GEM20010BH
15	270GEM20015BH
20	270GEM20020BH
25	270GEM20025BH
30	270GEM20030BH

#### FAST WINDER FRAME

Suitable for all frames made of aluminum or brass.

With this add-on gearbox the measuring tape can be rewound 3x faster.

Order code

SR

#### TAPE TENSIONER

within a wooden handle.

With this option for aluminum and brass frames, a tensile force of 50N can be applied to the steel measuring tape.

A must-have for precise measurements.

Order code

MSP



#### MARKING ARROWS WITH COUNTING PLATES

Steel wire pin with pointed tip and numbered steel plate, 40cm length, orange plastic coating, black numerals.

1 set contains:

1 carrying ring with 10 numbered pins 0-9.

Order code

311

#### MARKING ARROWS

Steel wire pin with pointed tip, orange plastic coating, 40cm length, 4.5mm gauge wire.

1 set contains:

2 carrying rings with 10 pins.

Order code

315

#### WOODEN HANDLE FOR BRASS AND ALUMINUM FRAMES

Order code

HG

#### LARGE ALUMINUM WINDING CORE

Ø 70mm

Order code

AK70

#### PROTECTIVE POUCH FOR FRAME

Order code

314

## MEASURING TAPES FOR >> TANK DIPPING >> DEPTH MEASUREMENT



### TANK DIPPING TAPES

#### TYPE 230/230N

Brass frame includes wooden handle

Etched steel measuring tapes with raised millimeter graduation and heavy brass H-plumb bob. Commencement at the bottom edge of the plumb bob.

In order to prevent breaking the tape, the brass plumb bob is stored in the fork-like frame extension after use.

#### Steel, stainless, raised markings, etched background, 13mm

Graduation: mm/-

L (m) Order code

10	230NM20010
15	230NM20015
20	230NM20020
25	230NM20025
30	230NM20030

#### Carbon steel, raised markings, etched background, 13mm

Graduation: mm/-

L (m) Order code

10	230M20010
15	230M20015
20	230M20020
25	230M20025
30	230M20030



No. 1

No. 2

No. 3

Well  
whistle

### PLUMB BOBS

#### PLUMB BOB No. 1

Brass, cylindrical, flattened on two sides, 70mm long, Ø 25mm, Graduations: mm/-, mm/mm, mm/inch, weight: 240g

Order code

Plumb bob 1

#### PLUMB BOB No. 2

Brass, cylindrical, 120mm long, Ø 20mm, without graduation, weight: 260g

Order code

Plumb bob 2

#### PLUMB BOB No. 3

Brass, cylindrical, flattened on two sides, 170mm long, Ø 25mm, Graduations: mm/-, mm/mm, mm/inch, Weight: 470g

Order code

Plumb bob 3

### WELL WHISTLE

Brass, cylindrical, 220mm long, Ø 25mm, spacing of the grooves: 1cm, the grooves fill with water when submerged in liquid and provide measurement to the nearest centimeter, weight: 290g

Order code

Well whistle



### ELECTRIC CONTACT GAUGE

For measuring water level. When the probe touches the water surface, an LED on the winding mechanism lights up and a buzzer sounds.

#### Tape:

Core made of spring band steel with green nylon coating + 2 copper wires, millimeter graduation in black, meter figures in red.

#### Measuring probe:

Made of stainless steel with electrode and insulation, Ø 15mm.

#### Electronics:

9V battery, transistor circuitry with on/off switch and battery light

L (m) Order code

20	235020
30	235030
50	235050
75	235075
100	235100
150	235150
200	235200
300	235300
500	235500

## SCALED MEASURING TAPES

### SCALED MEASURING TAPES

For affixing to machines, cutting tables, work benches, etc. Many combinations are possible from the options listed below.

#### Material

White or yellow enamelled steel  
yellow polyamide-coated steel  
stainless steel  
Fiberglass tape with PVC coating

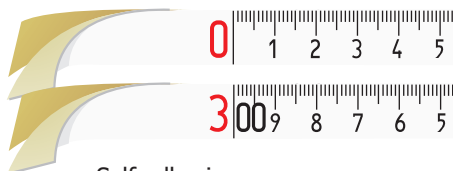
#### Cross section

Steel, flat or curved	10 × 0.20 mm
	13 × 0.20 mm
	16 × 0.20 mm
	and many others
Fiberglass	13 × 0.55 mm
	16 × 0.55 mm

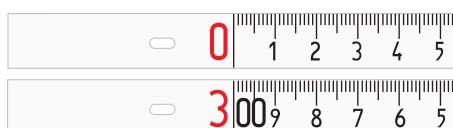
#### Price upon request

A comprehensive depiction of the available graduation types can be found in a special catalogue.

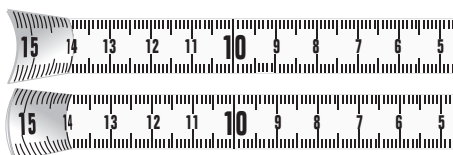
### ADDITIONAL FEATURES



Self-adhesive reverse



Holes or elongated holes



Concave/convex camber

### ADHESIVE MEASURING TAPE



STEWE-LON, yellow, 13mm, kink-proof steel with polyamide coating, self-adhesive reverse, for affixing to work benches, saw benches, joiner's benches, cutting tables, levelling staffs, etc.



a = tempered spring band steel  
b = phosphated and passivated  
c = yellow synthetic resin varnish, stoved  
d = printed graduation, stoved  
e = polyamide coating

Tape length: 2m  
Graduation in millimeters along top and bottom edges, continuous centimeter numbering.

Order code

12392

Some of the most common variations are:



Graduation in millimeters on top and bottom edges, ascending to the right, red decimeter figures



Graduation in millimeters on top and bottom edges, ascending to the left, red decimeter figures



Graduation in millimeters on bottom edge, 1/16 inch top, ascending to the right, bold meter figures



Graduation in millimeters on top and bottom edges, ascending upwards, large decimeter figures



Graduation in millimeters on top and bottom edges, ascending downwards, large decimeter figures

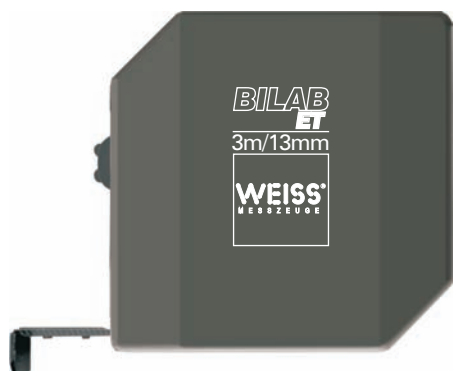
## POCKET MEASURING TAPES >> Model series BILAB ET

### BILAB ET

Special characteristics:

- safe and easy usage in every position
- optimised tape locking mechanism
- automatic soft rewind without buffer at the inlet (no whiplash effect, no damage to tape)

The steel measuring tapes from WEISS with metric graduation have EC Accuracy Class II. This is printed on the tape end.



### Model BILAB ET 2/3

Case 60/60/23mm

Standard color: Charcoal\*

Tape width 13mm

Graduation mm/mm > with inside measurement

L (m) Order code

2 12312

3 12313

Graduation mm/-

L (m) Order code

2 12302

3 12303

\*Other colors upon request

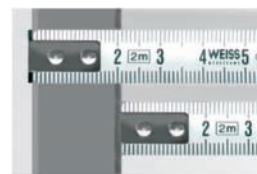
### Steel, white enamelled



- a = tempered spring band steel  
b = phosphated and passivated  
c = white synthetic resin varnish, stoved  
d = printed graduation, stoved  
e = clear varnish against abrasion



The inside measurement can be precisely read from the tape on the case's underside. No measuring errors from bending the tape.



The sliding end hook is adjustable and therefore enables precise measurement. Hook-on for normal measurement, butted position for inside measurement.

## POCKET MEASURING TAPES

>> Model series **HANDY ET**

>> Model series **KINGSIZE**



### HANDY ET

The cases of the **HANDY series** are made of highly impact-resistant ABS plastic. The design ensures good handling.

The steel measuring tapes from WEISS with metric graduation have EC Accuracy Class II. This is printed on the tape end.

#### Model **HANDY ET 2/ET 3**

Case 60/60/24mm  
Standard color: Charcoal\*  
Tape width 13mm  
Graduation mm/-

L (m) Order code

2	12402
3	12403

\* Other colors upon request

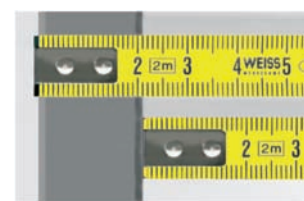
#### Steel, yellow enamelled



a = tempered spring band steel  
b = phosphated and passivated  
c = yellow synthetic resin varnish, stoved  
d = printed graduation, stoved  
e = clear varnish against abrasion



The inside measurement can be calculated by simply reading the measurement at the case and adding the indicated case width.



The end hook is adjustable and therefore enables precise measurement. Hook-on for normal measurement, butted position for inside measurement.

### KINGSIZE

The cases of the **KINGSIZE series** are made of highly impact-resistant ABS plastic. The design ensures good handling. When the GO-STOP slider is placed in the upper position, the tape is released and can rewind automatically.

The steel measuring tapes from WEISS with metric graduation have EC Accuracy Class II. This is printed on the tape end.



The inside measurement of the XL/i model is displayed in a window on the top of the case.

#### Model **Kingsize Type S2/S3**

Case 60/60/23mm, tape width 13mm  
Graduation mm/-

L (m) Order code

2	12502
3	12503

#### Model **Kingsize Type M**

Case 60/60/27mm, tape width 16mm  
Graduation mm/-

L (m) Order code

3	13503
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#### Model **Kingsize Type XL**

Case 70/70/30mm, tape width 19mm  
Graduation mm/-

L (m) Order code

5	14505
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#### Model **Kingsize Type XXL**

Case 80/80/36mm, tape width 25mm  
Graduation mm/-

L (m) Order code

8	15508
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#### > With inside measurement

##### Model **Kingsize Type XL/i3**

Case 60/60/27mm, tape width 16mm  
Graduation mm/-

L (m) Order code

3	13513
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## POCKET MEASURING TAPES

>> **Model series GripCase**

>> **Model series CHROMIUM**



### GripCase

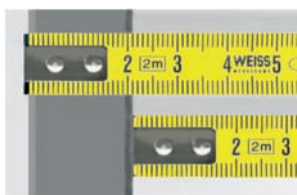
The cases of the **GripCase series** are made of highly impact-resistant ABS plastic with a slip-resistant rubber covering assuring solid hold. The design ensures good handling. A wrist strap and a belt clip provide for carrying comfort. A buffer at the tape inlet for lengths 5m and up protects the end hook from damage. When the GO-STOP slider is placed in the upper position, the tape is released and can rewind automatically.

The steel measuring tapes from WEISS with metric graduation have EC Accuracy Class II. This is printed on the tape end.

#### Steel, yellow enamelled



- a = tempered spring band steel
- b = phosphated and passivated
- c = yellow synthetic resin varnish, stoved
- d = printed graduation, stoved
- e = clear varnish against abrasion



The end hook is adjustable and therefore enables precise measurement. Hook-on for normal measurement, butted position for inside measurement.

### CHROMIUM

The cases of the **Chromium series** are made of highly impact-resistant and mirror finish, chromium-plated ABS plastic. The design ensures good handling. A wrist strap and a belt clip provide for carrying comfort. A buffer at the tape inlet for lengths 5m and up protects the end hook from damage. When the GO-STOP slider is placed in the upper position, the tape is released and can rewind automatically.

The steel measuring tapes from WEISS with metric graduation have EC Accuracy Class II. This is printed on the tape end.



#### Model GripCase Type S2/S3

Case 65/65/30mm, tape width 13mm  
Graduation mm/-  
L (m) Order code

2	12902
3	12903

#### Model GripCase Type XL

Case 70/70/33mm, tape width 19mm  
Graduation mm/-  
L (m) Order code

5	14905
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#### Model GripCase Type XXL

Case 80/80/45mm, tape width 25mm  
Graduation mm/-  
L (m) Order code

8	15908
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#### Model Chromium Type S2/S3

Case 60/55/20mm, tape width 13mm  
Graduation mm/-  
L (m) Order code

2	12802
3	12803

#### Model Chromium Type XL 19

Case 70/65/30mm, tape width 19mm  
Graduation mm/-  
L (m) Order code

5	14805
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#### Model Chromium Type XL 25

Case 70/65/35mm, tape width 25mm  
Graduation mm/-  
L (m) Order code

5	15805
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#### Model Chromium Type XXL

Case 80/75/35mm, tape width 25mm  
Graduation mm/-  
L (m) Order code

8	15808
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#### Model Chromium Type XXXL

Case 90/85/35mm, tape width 25mm  
Graduation mm/-  
L (m) Order code

10	15800
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