



**Escalas e fitas métricas ADESIVAS**



**CINTAS MÉTRICAS ADESIVAS**

REF. m

318 3 13 mm

**Self-adhesive rulers**

- Measuring range: 0-400 mm.
- Graduation: 1 mm, vernier: 0.1 mm.
- Blue anodized aluminum.
- With self-adhesive back.
- Suitable for positioning on measuring devices and machine elements.

**Vernier 0.1 mm**

- 10 scale divisions on 9 mm.
- Non-adhesive, furnished with two fixing holes ø2.5 mm.



Item No.	Measuring range/mm	Dimensions l x w x t/mm
775.901	0-200	208 x 16 x 0.5
775.902	0-300	308 x 16 x 0.5
775.903	0-400	408 x 16 x 0.5
775.900	Vernier 0.1 mm	40 x 10 x 0.5

**Escalas flexíveis aço inox - numerações opcionais**

**Stainless steel rulers with L → R or R → L numbering**

- Measuring range: 0-12000 mm.
- Graduation: 1 mm (type B: 0.5 mm).
- Matt chrome-plated stainless steel surface.
- Etched graduation.
- EC class II (up to 4000 mm).
- Rulers from the main table with hanger hole.

**Available on request:**

- with graduation from top to bottom or from bottom to top,
- with different combinations (mm/mm, mm/inch, mm/blanc, etc.),
- with 0-point in the middle.
- Thickness: from 300 mm: 1 mm, from 500 mm: 2 mm.



Item No.	Price EUR	Item No.	Price EUR	Item No.	Price EUR	Item No.	Price EUR	Dimensions l x w x t/mm
<b>L → R type A:</b>		<b>R → L type A:</b>		<b>L → R type B:</b>		<b>R → L type B:</b>		
835.120	835.121	835.121	835.121	835.421	835.422	835.422	835.422	150 x 13 x 0.5
835.122	835.123	835.123	835.123	835.298	835.298	835.298	835.298	200 x 13 x 0.5
835.124	835.125	835.125	835.125	835.441	835.441	835.441	835.441	250 x 13 x 0.5
835.126	835.127	835.127	835.127	835.442	835.442	835.442	835.442	300 x 13 x 0.5
835.130	835.131	835.131	835.131	835.443	835.443	835.443	835.443	500 x 18 x 0.5
835.132	835.133	835.133	835.133	835.444	835.444	835.444	835.444	1000 x 18 x 0.5
835.134	835.135	835.135	835.135	835.445	835.445	835.445	835.445	1500 x 18 x 0.5
835.136	835.137	835.137	835.137	835.446	835.446	835.446	835.446	2000 x 18 x 0.5
835.138	835.139	835.139	835.139	835.447	835.447	835.447	835.447	2500 x 18 x 0.5
835.140	835.141	835.141	835.141	835.448	835.448	835.448	835.448	3000 x 18 x 0.5
835.142	835.143	835.143	835.143	835.449	835.449	835.449	835.449	3500 x 18 x 0.5
835.144	835.145	835.145	835.145	835.433	835.433	835.433	835.433	4000 x 18 x 0.5
835.146	835.147	835.147	835.147	835.451	835.451	835.451	835.451	5000 x 18 x 0.5
835.148	835.149	835.149	835.149	835.452	835.452	835.452	835.452	6000 x 18 x 0.5
835.150	835.151	835.151	835.151	835.035	835.035	835.035	835.035	7000 x 30 x 1
835.152	835.153	835.153	835.153	835.435	835.435	835.435	835.435	8000 x 30 x 1
835.154	835.155	835.155	835.155	835.436	835.436	835.436	835.436	9000 x 30 x 1
835.156	835.157	835.157	835.157	835.437	835.437	835.437	835.437	10000 x 30 x 1
835.158	835.159	835.159	835.159	835.438	835.438	835.438	835.438	11000 x 30 x 1
835.160	835.161	835.161	835.161	835.439	835.439	835.439	835.439	12000 x 30 x 1

Type A: mm/mm (bottom and top side 1 mm graduation).  
Type B: 0.5 mm/1 mm (top side 0.5 mm, bottom side 1 mm graduation).

**Rulers with a self-adhesive back**

Item No.	Additional costs	Price EUR
835.165	For rulers up to 1000 mm (price per piece) For rulers from 1000 mm (price per meter)	

**With 0-point in the middle**

Item No.	Dimensions l x w x t/mm
835.266	200 x 13 x 0.5

The self-adhesive back is not separately available.

Other sizes are also available.

**ESCALAS DIVERSAS**

**Rulers**

**Stainless steel rulers with laser engraving**

- With mm/mm graduation from left to right.
- Graduation: 1 mm.
- With identification number.
- EC class I.



**Stainless steel rulers with magnet inserts**

- Graduation from left to right.
- Laser engraving.
- With 2 flat edges without hanger hole.
- Graduation on front and back side.
- Graduation: front side: 1 mm, 0.5 mm, back side: 1/32", 1/64".
- With removable magnet inserts.
- EC class II.

**Stainless steel rulers with 90° anvil hook**

- Graduation from left to right.
- Etched graduation.
- Graduation: front side: 1 mm, back side: 0.5 mm.
- EC class II.

**Rulers (black) with laser engraving**

- Graduation on front and back side.
- Graduation: front side: 1 mm, 0.5 mm, back side: 1/10", 1/16", 1/20", 1/32", 1/64", 1/50", 1/100".
- EC class II.



835.466



Item No.	Dimensions l x w x t/mm	Material	Class
<b>Stainless steel rulers with laser engraving:</b>			
835.096	150 x 13 x 0.5	Matt chrome-plated stainless steel surface	EC class I
835.459	300 x 13 x 0.5	Matt chrome-plated stainless steel surface	EC class I
835.460	500 x 20 x 0.5	Matt chrome-plated stainless steel surface	EC class I
835.461	1000 x 20 x 0.5	Matt chrome-plated stainless steel surface	EC class I
835.462	300 x 30 x 1.0	Matt chrome-plated stainless steel surface	EC class I
835.463	500 x 30 x 1.0	Matt chrome-plated stainless steel surface	EC class I
835.464	1000 x 30 x 1.0	Matt chrome-plated stainless steel surface	EC class I
835.465	2000 x 30 x 1.0	Matt chrome-plated stainless steel surface	EC class I
<b>Rulers (black) with laser engraving:</b>			
835.466	150 x 18 x 0.5	Steel, black surface	EC class II
835.467	300 x 30 x 1.0	Steel, black surface	EC class II
835.468	450 x 30 x 1.0	Steel, black surface	EC class II
835.469	600 x 30 x 1.0	Steel, black surface	EC class II
835.470	1000 x 30 x 1.0	Steel, black surface	EC class II
<b>Stainless steel rulers with magnet inserts:</b>			
835.471	150 x 20 x 1.0	Matt chrome-plated stainless steel surface	EC class II
835.472	300 x 30 x 1.0	Matt chrome-plated stainless steel surface	EC class II
835.473	600 x 30 x 1.0	Matt chrome-plated stainless steel surface	EC class II
835.474	900 x 30 x 1.0	Matt chrome-plated stainless steel surface	EC class II
835.475	1200 x 30 x 1.0	Matt chrome-plated stainless steel surface	EC class II
<b>Stainless steel rulers with 90° anvil hook:</b>			
835.476	200 x 13 x 0.5	Matt chrome-plated stainless steel surface	EC class II
835.477	300 x 13 x 0.5	Matt chrome-plated stainless steel surface	EC class II
835.478	500 x 18 x 0.5	Matt chrome-plated stainless steel surface	EC class II

**Digital horizontal scale units**

These scale units are available in two different models. Up to 300 mm the model matches the photo of the 906.403, from 450 mm the photo of the 906.406.

- Measuring range: 0-1000 mm.
- Resolution: 0.01 mm.
- Repeatability: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable (from 450 mm).
- On/off switch.
- Reset.
- Preset (from 450 mm).
- Max. measuring speed: <500 mm: 1.5 m/s, ≥500 mm: 1 m/s.
- Power supply: 906.400-403: 1 battery type V357, 906.404-409: 1 battery type CR2032.

Item No.	Measuring range/mm	Accuracy mm
906.400	0- 100	±0.03
906.401	0- 150	±0.03
906.402	0- 200	±0.03
906.403	0- 300	±0.04
906.404	0- 450	±0.05
906.405	0- 500	±0.05
906.406	0- 600	±0.05
906.408	0- 800	±0.06
906.409	0-1000	±0.07

**Options:**  
836.535 Spare battery type V357  
495.157 Spare battery type CR2032



**Digital vertical scale units**

- Measuring range: 0-1000 mm.
- Resolution: 0.01 mm.
- Repeatability: 0.01 mm.
- mm/inch conversion.
- ABS/INC switchable.
- On/off switch.
- Reset.
- Preset (from 500 mm).
- Max. measuring speed: 1 m/s.
- Power supply: 1 battery type V357 (except 906.416-419).

Item No.	Measuring range/mm	Accuracy mm
906.415	0- 100	±0.03
906.416	0- 150	±0.03
906.417	0- 200	±0.03
906.418	0- 300	±0.04
906.419	0- 450	±0.05
906.420	0- 500	±0.05
906.421	0- 600	±0.05
906.423	0- 800	±0.06
906.424	0-1000	±0.07

**Options:**  
836.535 Spare battery type V357  
495.157 Spare battery type CR2032



906.417

Maßstäbe biegsam

Rules, flexible



- ▶ EG Klasse II
- ▶ rostfreier Federbandstahl
- ▶ Teilung links nach rechts
- ▶ Lieferung einzeln verpackt

- ▶ EC class II
- ▶ Stainless spring steel
- ▶ Left to right graduation
- ▶ Delivered in individual packages

**5295 1.. / 5296 1.. :**  
Teilung A: 1/1mm + 1/1mm

**5295 1.. / 5296 1.. :**  
Graduation A: 1/1mm + 1/1mm

**5295 2.. / 5296 2.. :**  
Teilung B: 1/1mm + 1/2mm

**5295 2.. / 5296 2.. :**  
Graduation B: 1/1mm + 1/2mm

**5295 3.. / 5299 1.. :**  
Teilung C: 1/1mm / 1/2mm + 1/16" / 1/32" / 1/64"

**5295 3.. / 5299 1.. :**  
Graduation C: 1/1mm / 1/2mm + 1/16" / 1/32" / 1/64"

**I** Größere Längen, andere Teilungen, sowie Sonderanfertigungen nach Zeichnung auf Anfrage.

**I** Larger lengths, other graduations and special designs as per drawings on request.



A: 1/1mm + 1/1mm

B: 1/1mm + 1/2mm

C: 1/1mm / 1/2mm + 1/16" / 1/32" / 1/64"

mm	ca. mm	kg	A N <sup>o</sup>	B N <sup>o</sup>	C N <sup>o</sup>
150	13 x 0,5	0,005	5295 101	5295 201	5295 301
200	13 x 0,5	0,006	5295 102	5295 202	5295 302
300	15 x 0,5	0,01	5295 103	5295 203	5295 303
500	20 x 0,5	0,04	5295 104	5295 204	5295 304
1000	20 x 0,5	0,07	5295 105	5295 205	5295 305
1500	18 x 0,5	0,08	5295 106	5295 206	5295 306
2000	18 x 0,5	0,12	5295 107	5295 207	5295 307
300	30 x 1	0,07	5296 101	5296 201	5299 102
500	30 x 1	0,12	5296 102	5296 202	5299 103
1000	30 x 1	0,24	5296 103	5296 203	5299 105
1500	30 x 1	0,36	5296 104	5296 204	-
2000	30 x 1	0,48	5296 105	5296 205	-

