

0184 Pocket vernier calipers



DIN 862

Model

- Stainless steel
- Reading parts have a satin chrome finish
- DIN 862
- Inside cross points
- Low-set master scale
- Four way measurement
- Includes thread table

Delivery

- Imitation leather case

%	1/2	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
With thumb clamp										
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	rectangular	0184 501
		0 - 200	0 - 8	40	1.6	0.05	1/128	0.05	rectangular	0184 508
		0 - 300	0 - 12	50	2.0	0.05	1/128	0.05	none	0184 508

0185 Pocket vernier calipers



DIN 862

Model

- Stainless steel
- Reading parts have a satin chrome finish
- DIN 862
- Inside cross points
- Low-set master scale
- Four way measurement
- Includes thread table

Delivery

- Imitation leather case

%	1/2	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
With locking screw										
		0 - 100	0 - 4	30	1.2	0.05	-	0.05	rectangular	0185 500
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	rectangular	0185 501
		0 - 200	0 - 8	50	2.0	0.05	1/128	0.05	rectangular	0185 505
		0 - 300	0 - 12	60	2.4	0.05	1/128	0.05	none	0185 508

0196 Pocket vernier calipers with reading 0.02 mm



DIN 862

Model

- Stainless steel
- Reading parts have a satin chrome finish
- DIN 862
- Inside cross points
- Low-set master scale
- Four way measurement
- Includes thread table

Delivery

- Imitation leather case

%	1/2	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
With thumb clamp										
		0 - 150	0 - 6	40	1.6	0.02	0.03	0.03	rectangular	019650 105



%	1/2	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
With locking screw										
		0 - 200	0 - 8	50	2.0	0.02	0.03	0.03	round 1.6	019650 516



%	1/2	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
With locking screw										
		0 - 150	0 - 6	40	1.6	0.02	0.03	0.03	rectangular	019650 116

0188 / 0189 Pocket vernier calipers



DIN 862

Model

- Stainless steel
- Reading parts have a satin chrome finish
- DIN 862
- Inside cross points
- Low-set master scale
- Four way measurement
- Includes thread table

Delivery

- Imitation leather case

%	1/2	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.	List price
		mm	inch	mm	inch	mm	inch				
With thumb clamp											
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	rectangular	0188 501	23.00
With locking screw											
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	rectangular	0189 501	23.00

0194 / 0195 Pocket vernier calipers with round depth rod



DIN 862

Model

- Stainless steel
- Reading parts have a satin chrome finish
- DIN 862
- Inside cross points
- Low-set master scale
- Four way measurement
- Includes thread table

Delivery

- Imitation leather case

%	1/2	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.	List price
		mm	inch	mm	inch	mm	inch				
With thumb clamp											
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	round 1.6	0194 501	27.00
With locking screw											
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	round 1.6	0195 501	27.00

QuickLock QuickStart Waterproof acc. IP Data output =DIN

0197 Pocket vernier calipers SOFT - SLIDE



DIN 862

Model

- Smooth running due to twice lapped guide surface
- Stainless steel
- Reading parts have a satin chrome finish
- DIN 862
- Inside cross points
- Low-set master scale
- Four way measurement
- Includes thread table

Delivery

- Imitation leather case

%	1/2	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
		0 - 150	0 - 6	40	1.6	0.05	0.05	0.05	rect.	0197 501
		0 - 200	0 - 8	50	2.0	0.05	0.05	0.05	rect.	0197 505
		0 - 300	0 - 12	60	2.4	0.05	0.05	0.05	none	0197 508

0198 / 0199 Pocket vernier calipers with parallax-free reading



DIN 862

Model

- Parallax-free reading
- Stainless steel
- Reading parts have a satin chrome finish
- DIN 862
- Inside cross points
- Four way measurement
- Includes thread table

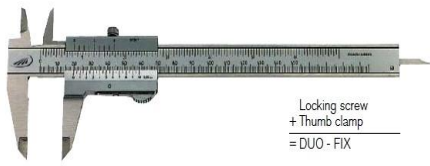
Delivery

- Imitation leather case

%	1/2	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
With thumb clamp										
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	rect.	0198 501
With locking screw										
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	rect.	0199 501

0190 Pocket vernier caliper DUO-FIX

DIN 862



Locking screw + Thumb clamp = DUO - FIX

Model

- Stainless steel
- Reading parts have a satin chrome finish
- DIN 862
- Thumb clamp and locking screw

- Inside cross points
- Low-set master scale
- Four way measurement
- Includes thread table

Delivery

- Imitation leather case

M	%	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	rect.	0190 501

0203 Precision pocket vernier caliper PRISMA

DIN 862



Model

- Parallax-free reading
- Double prisma guide with excellent sliding characteristics
- Stainless steel
- Reading parts have a satin chrome finish

- DIN 862
- Low-set locking screw
- Inside cross points
- Four way measurement
- Includes thread table

Delivery

- Imitation leather case

M	%	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	rect.	0203 501

0212 Quality measuring tool set, 8 piece

INCLUDING ONE POCKET CALIPER OF YOUR CHOICE



Content

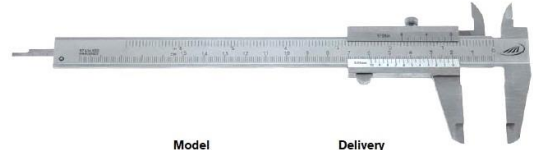
- Pocket calipers in 5 different types of choice
- External micrometer with carbide measuring faces, measuring range 0-25 mm, reading 0.01 mm
- Flexible steel rule, stainless steel, measuring range 200 mm, graduation mm / mm, 13 x 0.5 mm
- Knife square, hardened, DIN 875/00, 100 x 70 mm, with non-glare knife edge
- Knife edge, hardened and ground, DIN 874/00, length 100 mm
- Scriber, carbide tipped, hexagonal handle made of one piece, with pocket clip, length 180 mm
- Radius gauge, special steel, 17 sheets, concave and convex, with locking nut, measuring range 1.0 - 70 mm
- Screw pitch gauge, combined metric ISO- and Whitworth thread, 48 blades, increments 0.4 - 7.0 / 4 - 62

Shipment

- Wooden case

M	%	Measuring range	Ablesung	Ablesung	Tiefenmaß	Best. Nr.
		mm	mm	inch	mm	
Set mit Taschenmessschieber DUO - FIX (0190 501)						
		0 - 150	0.05	1/128	rect.	0212 520
Set mit DIGI-MET® Taschenmessschieber (1320 416 / 417)						
		0 - 150	0.01	.0005	rund 1.5	0212 522
		0 - 150	0.01	.0005	rect.	0212 524
Set mit DIGI-MET® Taschenmessschieber IP67 (1326 416 / 417)						
		0 - 150	0.01	.0005	rund 1.5	0212 526
		0 - 150	0.01	.0005	rect.	0212 528

0182 Pocket vernier caliper for lefthanded



Model

- Stainless steel
- Reading parts have a satin chrome finish
- Locking screw
- Factory standard

Delivery

- Imitation leather case

M	%	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
		0 - 150	0 - 6	40	1.6	0.05	1/128	0.05	rect.	0182 501

0261 Shaft distance caliper



Shaft distance can be read directly
Suitable for shafts dia. 3 - 25 mm

Model

- Stainless steel
- Satin chrome scale
- Factory standard
- Main intervals are located deeper
- Stepped jaws for inside measurement: 10 mm

Delivery

- Fitted case

NEW

M	%	Measuring range		Jaw length	Reading	Order no.
		mm	inch	mm		
		0 - 150	0 - 6	40	0.05	0261 516

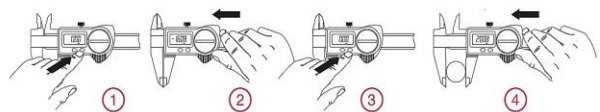
DIGI-MET® QuickStart Electronic

QuickStart-Electronic with the QuickLock-Function for only one zero setting

All digital calipers with the QuickStart-Electronic also have the QuickLock Function. Only set the zero position once, zero position remains stored for all further measurements. When the QuickLock Function is activated a lock symbol appears in the display, this ensures that the zero position is protected against any operating error caused by accidental usage of the operating keys (keys are locked). The caliper is immediately ready for measurement; once the caliper is switched ON or the slide is moved, the display is automatically activated. The need to reset to zero as with a conventional caliper once it is switched on is obsolete.

Conventional

- Switch ON
- Close the measuring jaws
- Set to zero
- Result of measurement



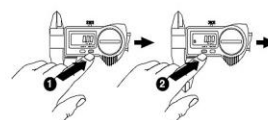
QuickStart Electronic



Press the ON key or move the slide

DIGI-MET® QuickLock-Function

- Set to zero
- Activate the QuickLock Function



Advantages of the QuickLock Function

- The caliper is immediately ready for measurement
- Lock symbol appears in the display. This ensures that the zero position is protected against any operating error caused by accidental usage of the operating keys (keys are locked)

1326i DIGI-MET® Pocket calipers IP67 with integrated wireless



**integrated
IW wireless**
Wireless Data Transmission

Model

- Measuring system is insensitive to cooling agents and dust
- Protection class IP67
- Stainless steel
- LCD display 11 mm
- DIN 862
- Housing and operating keys have an excellent chemical resistance
- Locking screw
- Inside cross points
- Four way measurements

Functions

- ON / OFF
- Quick-Start
- Quick-Lock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)
- Integrated Wireless

Delivery

- Plastic case



More information on our i-series and Integrated Wireless on page

%	%	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	round 1.5	1326 41660
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	rectangular	1326 41760
*	*	0 - 200	0 - 8	50	2.0	0.01	.0005	0.03	rectangular	1326 41860
*	*	0 - 300	0 - 12	65	2.5	0.01	.0005	0.03	none	1326 42260

Accessories		Order no.
	Battery, 3V-Lithium, CR 2032	0220 704
	I-Stick USB-receiver for Integrated Wireless	1998 780

Integrated Wireless is intended to be sold within the European Economic Area only

1326 DIGI-MET® Pocket calipers IP67



Model

- Measuring system is insensitive to cooling agents and dust
- Protection class IP67
- Stainless steel
- LCD display 11 mm
- DIN 862
- Housing and operating keys have an excellent chemical resistance
- Locking screw
- Inside cross points
- Four way measurement with measuring ranges 150 and 200 mm
- Three way measurement with measuring range 300 mm

Functions

- ON / OFF
- Quick-Start
- Quick-Lock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)

Delivery

- Plastic case



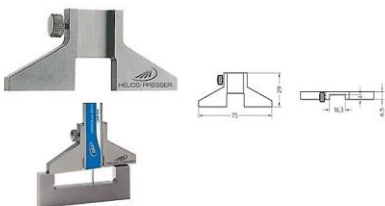
Video electronic

%	%	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	round 1.5	1326 416
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	rectangular	1326 417
*	*	0 - 200	0 - 8	50	2.0	0.01	.0005	0.03	rectangular	1326 418
*	*	0 - 300	0 - 12	65	2.5	0.01	.0005	0.03	none	1326 422

With carbide-tipped measuring jaws										
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	round 1.5	1326 514

Accessories		Order no.
	Battery, 3V-Lithium, CR 2032	0220 704

0220 Additional depth measuring base



Model

- Stainless steel
- Bridge length: 75 mm
- Dimensions: 75 x 6.5 mm

Accessories		Order no.
		0220 705

1320 DIGI-MET® Pocket calipers



Model

- Inductive measuring system, resistant to moisture and sweat
- Stainless steel
- LCD display 11 mm without data output, 7.5 mm with data output
- DIN 862
- Locking screw
- Inside cross points

Functions

- Four way measurement with measuring ranges 150 and 200 mm
- Three way measurement with measuring range 300 mm
- ON / OFF
- Quick-Start
- Quick-Lock (key lock)
- Set to zero at any point
- mm / inch switching
- PRESET-Function (setting a numerical value)

Delivery

- Plastic case



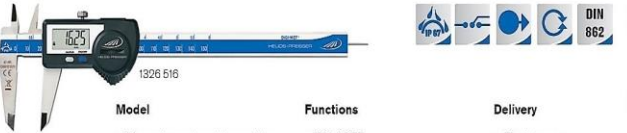
Video electronic

%	%	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
Without data output										
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	round 1.5	1320 416
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	rectangular	1320 417
With DATA VARIABLE										
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	round 1.5	1320 516
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	rectangular	1320 517
*	*	0 - 200	0 - 8	50	2.0	0.01	.0005	0.03	rectangular	1320 518
*	*	0 - 300	0 - 12	65	2.5	0.01	.0005	0.03	none	1320 522

With DATA VARIABLE, with extra long cross points (40 mm)										
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	round 1.5	1320 518

Accessories		Order no.
	Battery, 3V-Lithium, CR 2032	0220 704
	Data cable DATA VARIABLE to digimatic	1988 501
	Data cable DATA VARIABLE to RS232	1987 501
	Data cable DATA VARIABLE to USB	1988 720

1326 DIGI-MET® Pocket calipers IP67 with data output



Model

- Measuring system is insensitive to cooling agents and dust
- Protection class IP67
- Stainless steel
- LCD display 7.5 mm
- DIN 862
- Locking screw
- Inside cross points
- Four way measurement

Functions

- ON / OFF
- Quick-Start
- Quick-Lock (key lock)
- Set to zero at any point
- mm / inch switching
- Variable data output RS 232 + Digimatic + USB

Delivery

- Plastic case

%	%	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	round 1.5	1326 516
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	rectangular	1326 517
*	*	0 - 200	0 - 8	50	2.0	0.01	.0005	0.03	rectangular	1326 518

Accessories		Order no.
	Battery, 3V-Lithium, CR 2032	0220 704
	Data cable DATA VARIABLE to RS232	1987 501
	Data cable DATA VARIABLE to digimatic	1988 501
	Data cable DATA VARIABLE to USB	1988 720

1322 DIGI-MET® Pocket caliper PRISMA



Model

- Double prisma guide with excellent sliding characteristics
- Protection class IP67
- Stainless steel
- DIN 862
- LCD display 7.5 mm
- Locking screw
- Inside cross points
- Four way measurement

Functions

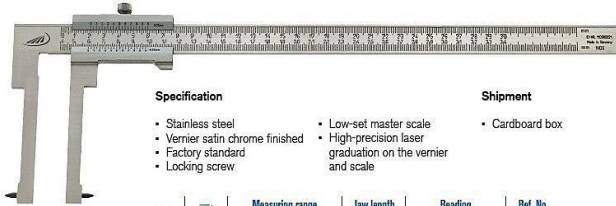
- ON / OFF
- Set to zero at any point
- mm / inch switching
- Quick-Start
- Quick-Lock (key lock)
- Variable data output RS 232 + Digimatic + USB

Delivery

- Wooden case

%	%	Measuring range		Jaw length		Reading		Error limit	Depth gauge	Order no.
		mm	inch	mm	inch	mm	inch			
*	*	0 - 150	0 - 6	40	1.6	0.01	.0005	0.03	round 1.5	1322 516

0252 Brake drum vernier calipers



Specification

- Stainless steel
- Vernier satin chrome finished
- Factory standard
- Locking screw
- Low-set master scale
- High-precision laser graduation on the vernier and scale

Shipment

- Cardboard box

Measuring range	Jaw length		Reading		Ref. No.
	Internal mm	External mm	mm	mm	
40 - 300	0 - 300	90	0.05	0.05	0252 201
50 - 500	0 - 500	150	0.05	0.05	0252 202
50 - 600	0 - 600	200	0.05	0.05	0252 203

Replacement points (pair) for brake drum vernier caliper

For measuring range	Ref. No.
300 mm	0252 201
500 + 600 mm	0252 203

0253 Brake disc inspection gauges



Specification

- Special steel
- Reading parts have a satin chrome finish
- Factory standard
- Locking screw
- With trailing vernier
- High-precision laser graduation on the vernier and scale

Shipment

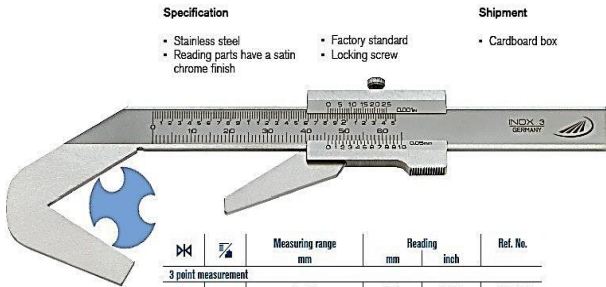
- Cardboard box

Measuring range	Jaw length	Reading	Ref. No.	
For motorcycles	0 - 50	30	0.1	0253 300
For cars	0 - 50	50	0.1	0253 301
For buses	0 - 80	50	0.1	0253 302

Replacement points (pair) for brake disc inspection gauge

Ref. No.
0253 301

0260 Calipers for 3/5 point measurement



Specification

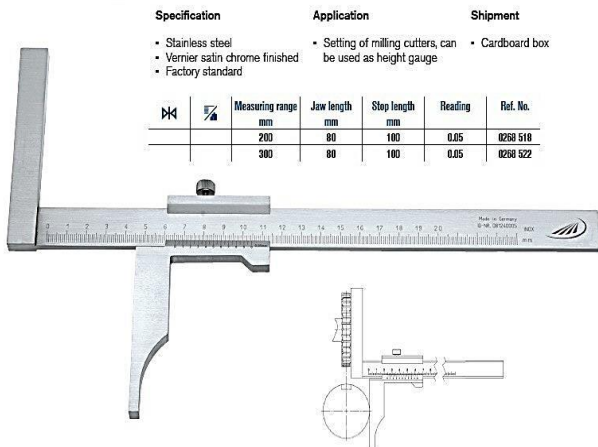
- Stainless steel
- Reading parts have a satin chrome finish
- Factory standard
- Locking screw

Shipment

- Cardboard box

Measuring range	Reading		Ref. No.
	mm	inch	
3 point measurement	4 - 40	0.05 0.001	0260 501
5 point measurement	2 - 40	0.05 0.001	0260 502

0268 Milling tool caliper



Specification

- Stainless steel
- Vernier satin chrome finished
- Factory standard

Application

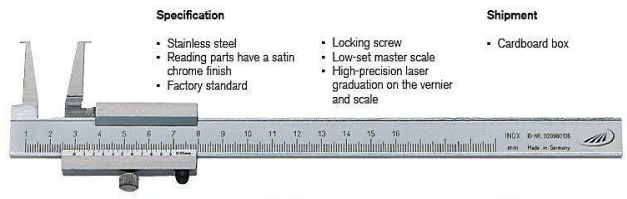
- Setting of milling cutters, can be used as height gauge

Shipment

- Cardboard box

Measuring range	Jaw length		Reading		Ref. No.
	mm	mm	mm	mm	
200	80	100	0.05	0.05	0268 510
300	80	100	0.05	0.05	0268 522

0258 Calipers for internal grooves



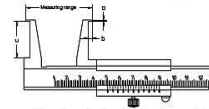
Specification

- Stainless steel
- Reading parts have a satin chrome finish
- Factory standard
- Locking screw
- Low-set master scale
- High-precision laser graduation on the vernier and scale

Shipment

- Cardboard box

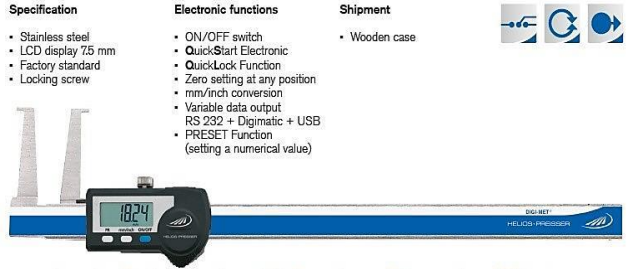
Measuring range	Jaw length		Reading		Ref. No.
	mm	mm	mm	mm	
10 - 100	25	25	0.05	0.05	0258 501
20 - 150	40	40	0.05	0.05	0258 502
25 - 200	60	60	0.05	0.05	0258 503
30 - 250	80	80	0.05	0.05	0258 504
35 - 300	100	100	0.05	0.05	0258 505



Measuring range	Jaw dimensions mm	
	a	b
10 - 150	0.9	3.0
20 - 150	2.0	5.0
25 - 200	3.0	7.0
30 - 250	4.0	8.5
35 - 300	5.0	10.0

Dimensions for the digital version are identical

1352 DIGI-MET® Calipers for internal grooves



Specification

- Stainless steel
- LCD display 75 mm
- Factory standard
- Locking screw

Electronic functions

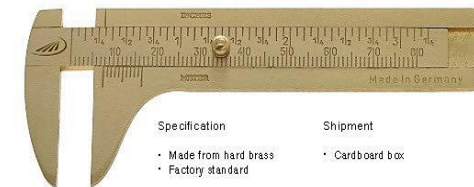
- ON/OFF switch
- QuickStart Electronic
- QuickLock Function
- Zero setting at any position
- mm/inch conversion
- Variable data output RS 232 + Digimatic + USB
- PRESET Function (setting a numerical value)

Shipment

- Wooden case

Measuring range	Jaw length		Reading		Ref. No.
	mm	mm	mm	inch	
10 - 150	25	1.0	0.01	.0005	1352 516
20 - 150	40	1.5	0.01	.0005	1352 517
25 - 200	60	2.3	0.01	.0005	1352 518
30 - 250	80	3.1	0.01	.0005	1352 520
35 - 300	100	3.9	0.01	.0005	1352 522

0180 Pocket caliper



Specification

- Made from hard brass
- Factory standard

Shipment

- Cardboard box

Measuring range	Jaw length		Reading		Ref. No.
	mm	inch	mm	inch	
100	6	25	1.00	0.1 1/16	0180 320

0180 Pocket caliper



Specification

- Made from hard brass
- Stepped jaw 5 mm for internal measurement
- Factory standard

Shipment

- Cardboard box

Measuring range	Jaw length		Reading		Ref. No.
	mm	inch	mm	inch	
100	6	25	1.00	0.1 1/16	0180 330

0180 Tyre profile depth gauge



Specification

- Made from hard brass
- Factory standard

Shipment

- Cardboard box

Measuring range	Reading	Ref. No.
30	1.0 0.1	0180 310