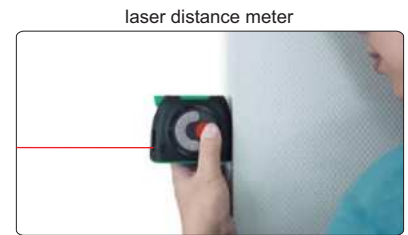
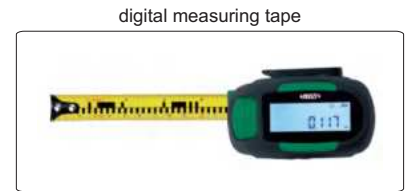




## WIRELESS DIGITAL MEASURING TAPES + LASER DISTANCE METERS



- Built-in bluetooth or wireless Zigbee transmission
- Display with backlight
- Automatic power off: laser 30s, main unit 180s
- Can work continuously for 5 hours
- Can store 50 groups of measurement data



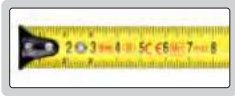
### SPECIFICATION

Code	9563-C40	9563-C60	9563-WL40	9563-WL60	
Output	bluetooth (data can be transmitted to APP)		wireless Zigbee (optional receiver needed: code 7315-2/3/6/7/8/9) (data can be transmitted to excel, word, txt etc.)		
Digital measuring tape	range	5m			
	resolution	0.001m			
	accuracy	±1.5mm			
	blade width	19mm			
	horizontal stand-out	≥1.8m			
Laser distance meter	range	40m	60m	40m	60m
	resolution	0.001m			
	accuracy	±(3+D/20)mm, D: measured distance, unit: m			
	units	m, ft, in, ft+in			
	laser type	630~670nm, <1mW, class 2			
measurement function	single, continuous, area, volume, pythagoras measurement				
Operation temperature	0~40°C				
Storage temperature	-10~60°C				
Power supply	built-in rechargeable lithium battery				
Dimension (L×W×H)	95×74×56mm				
Weight	313g				

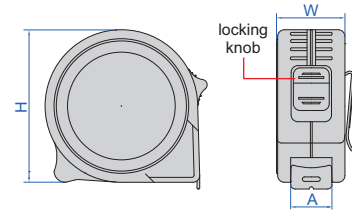
## MEASURING TAPES

EG II

graduation



7140-5



- With TPR round case
- Non-glare nylon surface for wear resistance
- Accuracy:  $\pm(0.3+0.2L)$ mm (L is the measured length rounded up to the next whole meter), meet MI-008 of DIRECTIVE 2014/32/EU

Individual (1 pc per package)

Code	Range	Graduation	Width of tape A	W	H
7140-3	0-3m	1mm	16mm	28mm	62mm
7140-5	0-5m	1mm	19mm	30mm	68mm
7140-8	0-8m	1mm	25mm	38mm	78mm

Set (12 pcs per package)

Code	Range	Graduation	Width of tape A	W	H
7140-3A	0-3m	1mm	16mm	28mm	62mm
7140-5A	0-5m	1mm	19mm	30mm	68mm
7140-8A	0-8m	1mm	25mm	38mm	78mm

## MEASURING TAPES (ECONOMIC TYPE)

EG II



7147-5



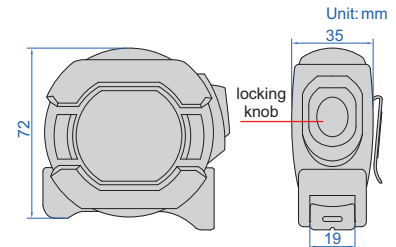
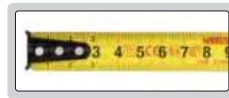
7147-5S

- With TPR round case
- Non-glare nylon surface for wear resistance
- Accuracy:  $\pm(0.3+0.2L)$ mm (L is the measured length rounded up to the next whole meter), meet MI-008 of DIRECTIVE 2014/32/EU

Individual

Code	Range	Graduation	Width of tape
7147-5	0-5m	1mm	19mm

graduation



Set

Code	Range	Graduation	Width of tape	Remark
7147-5S	0-5m	1mm	19mm	include 12pcs 7147-5

## MEASURING TAPES

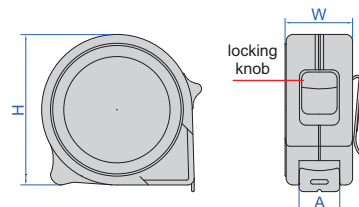
EG II

- Non-glare nylon coating tape, wear resistance
- Accuracy:  $\pm(0.3+0.2L)$ mm (L is the measured length rounded up to the next whole meter), meet MI-008 of DIRECTIVE 2014/32/EU



7142-5

graduation



Individual (1 pc per package)

Code	Range	Graduation	Width of tape A	W	H
7142-5	0-5m/0-16ft	1mm, 1/16"	19mm	31mm	64mm

Set (12 pcs per package)

Code	Range	Graduation	Width of tape A	W	H
7142-5A	0-5m/0-16ft	1mm, 1/16"	19mm	31mm	64mm

**EG II**

## MEASURING TAPES (ECONOMIC TYPE)



7148-5



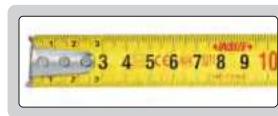
7148-5S

- Matte coating
- Accuracy:  $\pm(0.3+0.2L)$ mm (L is the measured length rounded up to the next whole meter), meet MI-008 of DIRECTIVE 2014/32/EU

### Individual

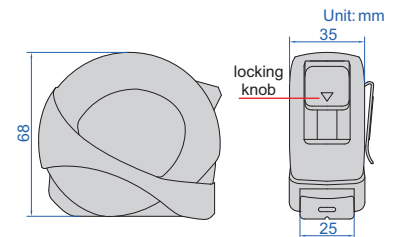
Code	Range	Graduation	Width of tape
7148-5	0-5m	1mm	25mm

graduation



### Set

Code	Range	Graduation	Width of tape	Remark
7148-5S	0-5m	1mm	25mm	include 12pcs 7148-5



**EG II**

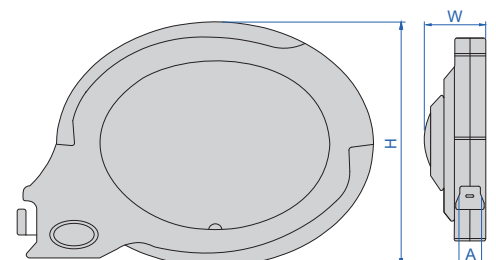
## MEASURING TAPES

- Steel tape, non-glare nylon surface for wear resistance
- Accuracy:  $\pm(0.3+0.2L)$ mm (L is the measured length rounded up to the next whole meter), meet MI-008 of DIRECTIVE 2014/32/EU



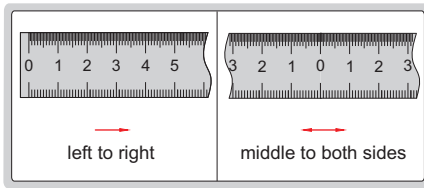
7149-30

Code	Range	Graduation	Width of tape (A)	W	H
7149-10	0-10m	1mm	9.5mm	41mm	107mm
7149-15	0-15m	1mm	9.5mm	41mm	107mm
7149-30	0-30m	1mm	9.5mm	41mm	107mm



## SELF ADHESIVE MEASURING ROLLS

type of reading



self adhesive back

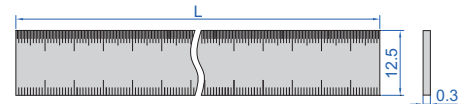


- Self adhesive back
- Steel tape, non-glare coating, wear resistance

7139-50

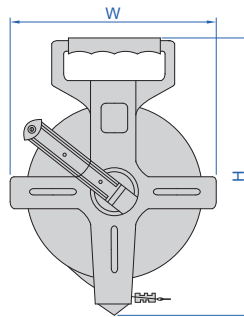
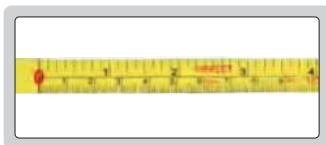
Code	Range (L)	Graduation	Accuracy	Type of reading
7139-50	50-0-50cm	1mm	±0.2mm	middle to both sides
7139-100	0-100cm	1mm	±0.4mm	left to right

Unit: mm



## LONG MEASURING TAPE

graduation



- High tensile strength fibreglass tape
- Nylon coating tape, wear resistance
- Accuracy:  $\pm(0.3+0.2L)$ mm (L is the measured length rounded up to the next whole meter), meet MI-008 of DIRECTIVE 2014/32/EU

EG II



7143-50

Code	Range	Graduation	Width of tape	W	H
7143-50	0-50m/0-165ft	1mm, 1/8"	13mm	220mm	320mm

## MEASURING WHEEL (BASIC TYPE)

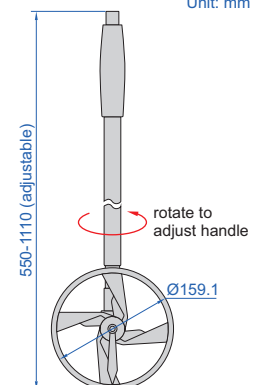
15

- ABS plastic frame, wear-resistant PU tire
- Three-section adjustable handle



7144-1

Unit: mm



Code	Range	Resolution
7144-1	0.1-9999.9m	0.1m

471

## MEASURING WHEEL



after folding

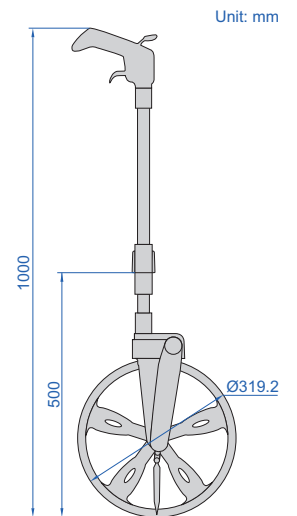


backpack (included)

- ABS plastic frame, wear-resistant PU tire
- Two-section foldable handle



7145-1



Unit: mm

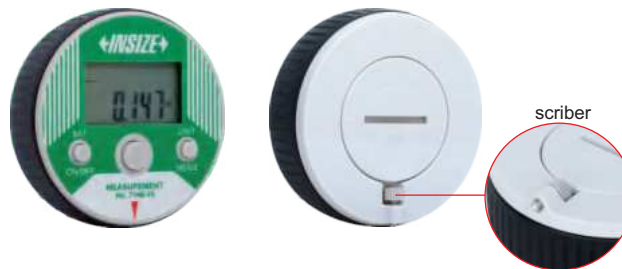
Code	Range	Resolution
7145-1	0.1-9999.9m	0.1m

**IP40**  
WATERPROOF



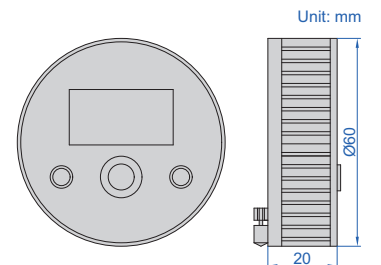
VIDEO

## DIGITAL MEASURING WHEEL



7146-10

- IP40 dust/waterproof
- Measuring length of curve
- Four measurement modes: length, rectangle area, diameter of circle, cube
- Resolution: 0.001m/0.01ft
- Button function: on/off, mm/inch, one or two sides set, measurement mode conversion, measurement
- Battery CR2032, automatic power off



Unit: mm

Code	Range	Accuracy
7146-10	0-10m/0-32.8ft	±0.3%L (L is the measured length)

15

## RIGID RULER



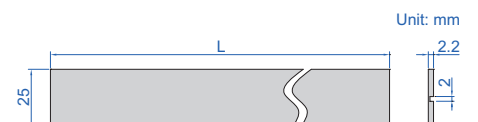
7113-300A

- Rigid ruler
- With groove on the back, suitable for combination square set (2278 series)
- Satin chrome plated



groove on the back

Code	Range	Graduation		Accuracy	L
		front	back		
7113-300A	300mm/12"	0.5mm and 1/32"	1mm and 1/64"	±0.15mm	300mm



Unit: mm