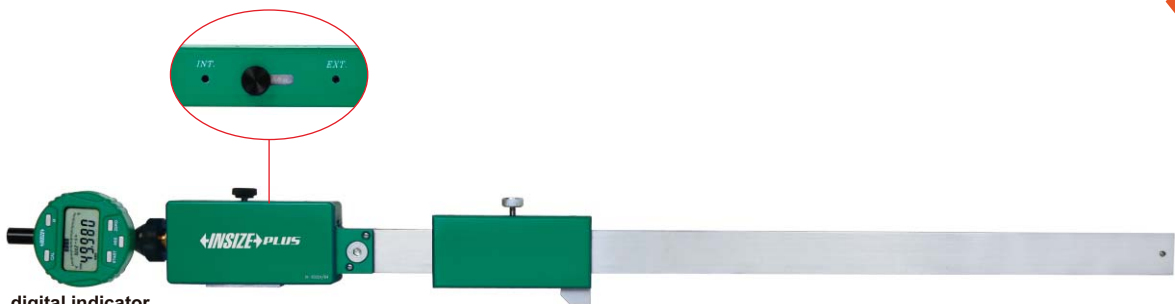


UNIVERSAL COMPARISON GAGE

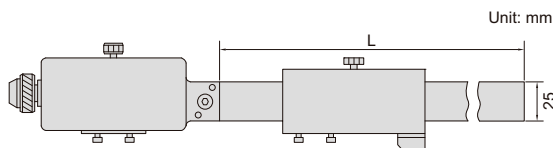
INSIZE PLUS
MADE IN ITALY

internal and external measurement switch



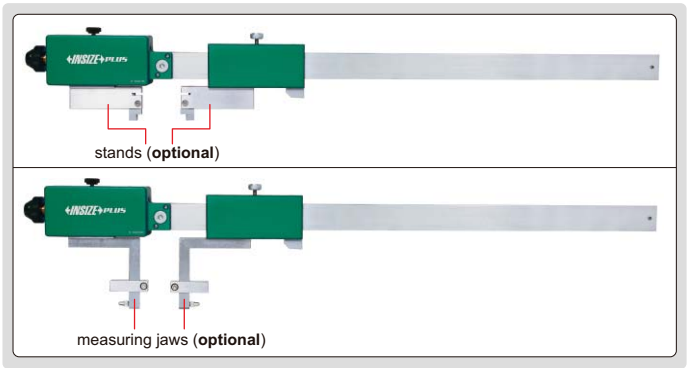
digital indicator
is optional

2925-M300



- For measuring external diameter, internal diameter, center distance, etc
- Moving range of probe: 10mm, effective measuring range $\pm 2\text{mm}$
- Optional accessory:
cylinder gage blocks (**4001** series),
gage block accessories (**6881** series),
gage block holder (**6886** series)

working with stands or measuring jaws



Code	External Range	Internal Range	L	Repeatability*	Accuracy*
2925-M300	0-300mm/0-12"	25-300mm/1"-12"	400mm	2 μm	5 μm
2925-M500	0-500mm/0-20"	25-500mm/1"-20"	620mm	2 μm	5 μm
2925-M1000	0-1000mm/0-40"	25-1000mm/1"-40"	1150mm	2 μm	5 μm

* Repeatability and accuracy are assured within the effective range of $\pm 2\text{mm}$ after zero setting

Digital indicator (optional)

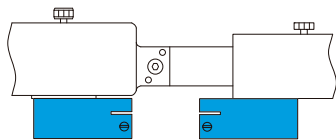
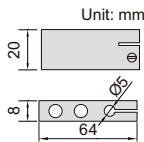


Resolution: 0.001mm/0.00005"

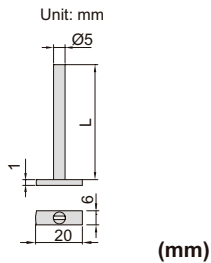
Code	Range
2103-10F	12.7mm/0.5"

Stands (optional, supplied in pair)

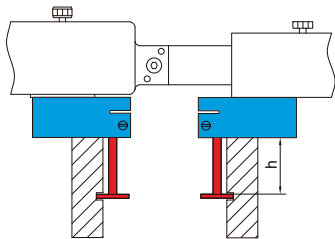
Code
2925-C



Rectangular points (optional, supplied in pair)

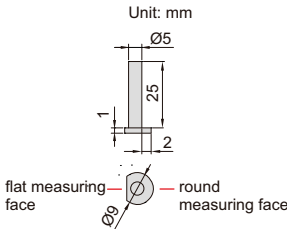


Code	L
2925-P101	25
2925-P102	60

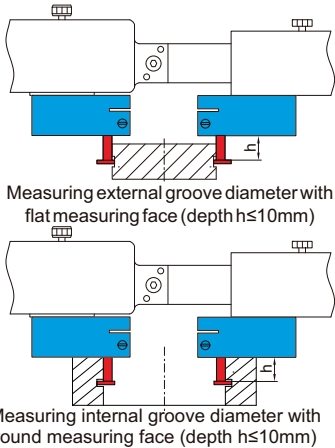


Measuring the distance between
two parallel planes
(**2925-P101** depth $h < 12\text{mm}$)
(**2925-P102** depth $h < 45\text{mm}$)

disk points (optional, supplied in pair)

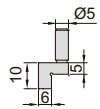


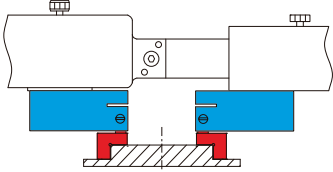
Code
2925-S101



Flat shoulder points (optional, supplied in pair)

Unit: mm



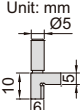


Measuring outside diameter of shallow steps

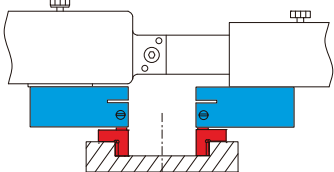
Code

2925-J101

Round shoulder points (optional, supplied in pair)



Unit: mm



Measuring inside diameter of shallow holes

Code

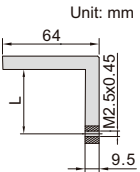
2925-J201

Measuring jaws (optional, supplied in pair)

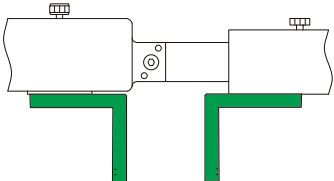


2925-Z50

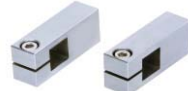
Unit: mm



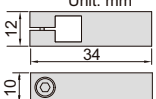
Code	Length (L)
2925-Z50	25mm
2925-Z75	50mm
2925-Z100	100mm



Depth stops (optional, supplied in pair)

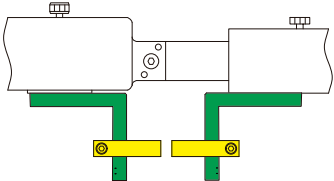


Unit: mm



Code

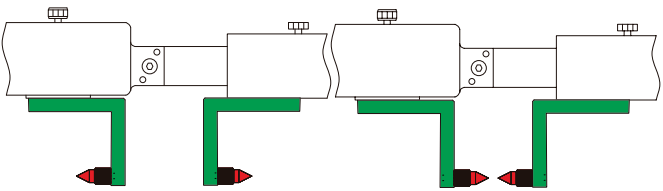
2925-H



Points (optional, supplied in single)

Page (126~128)





Multifunctional points 7392* (optional, supplied in pair)

Page 22

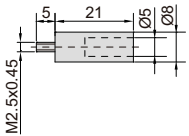


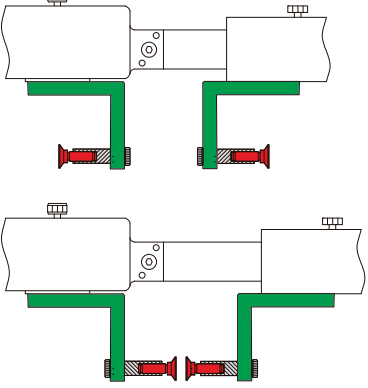
Point sleeves (optional, supplied in pair)

Code

2923-T101

Unit: mm





Points can rotate

* It is necessary to use point sleeves (code 2923-T101) for these points

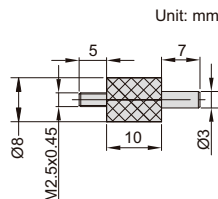
Ball points 7383* (optional, supplied in pair)
Page 52



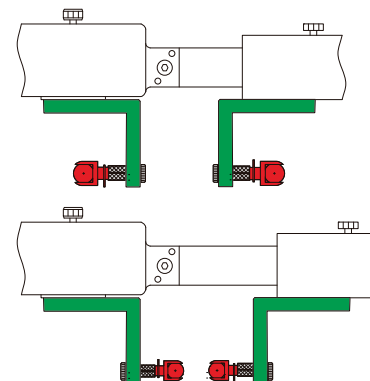
Point sleeves
(optional, supplied in pair)

Code

2923-T201



* It is necessary to use point sleeves (code **2923-T201**) for these points



Points can rotate

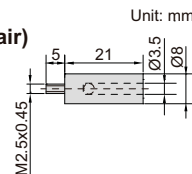
Measuring points for external screw thread micrometers 7384* (optional, supplied in pair)
Page 51



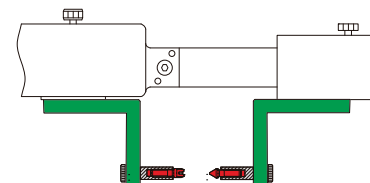
Point sleeves
(optional, supplied in pair)

Code

2923-T301



* It is necessary to use point sleeves (code **2923-T301**) for these points



Points can rotate

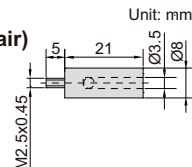
Measuring points for internal screw thread micrometers 7385* (optional, supplied in pair)
Page 51



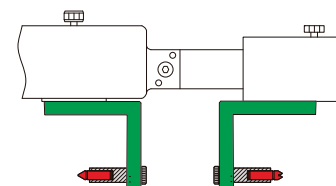
Point sleeves
(optional, supplied in pair)

Code

2923-T301



* It is necessary to use point sleeves (code **2923-T301**) for these points



Points can rotate