



# BEARING & TOOL CENTRE



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## Our Sister Concern : RELIEF SERVICE CENTRE

Repairs, Removal of Jaw Error, Bore Gauge Extension, Instrument Modifications & Spares

### Quotation

#### 140 | Distance Piece / Setting Rod / MICROMETER STANDARDS - MM

Size	W	C	D %	25	50	75	100	125	150
Insize Rs	12	N		231	263	323	411	504	564
Code No				6310-25	6310-50	6310-75	6310-100	6310-125	6310-150
Local Rs.		N		300	350	400	450	500	550
Catalog				Page - 2	Page - 2	Page - 2	Page - 2	Page - 2	Page - 2
Mitutoyo Rs.	12	N	5	919	973	1018	1099	1198	1342
Code				167-101	167-102	167-103	167-104	167-105	167-106
Catalog				Page - 3	Page - 3	Page - 3	Page - 3	Page - 3	Page - 3

Size	W	C	D%	175	200	225	250	275	300
Insize Rs.	12	N		652	743	824	943	1024	1955
Code No				6310-175	6310-200	6310-225	6310-250	6310-275	6310-300
Local Rs.		N		600	650	700	750	800	850
Catalog				Page - 2	Page - 2	Page - 2	Page - 2	Page - 2	Page - 2
Mitutoyo Rs.	12	N	5	1432	1540	1693	1792	1900	2062
Code				167-107	167-108	167-109	167-110	167-111	167-112
Catalog				Page - 3	Page - 3	Page - 3	Page - 3	Page - 3	Page - 3

#### 140 - 1 | Distance Piece / Setting Rod / Micrometer Standards - Inch

Size	W	Cert.	D%	1"	2"	3"	4"	5"	6"
Local Rs.		N		400	450	500	550	600	650
Mitutoyo Rs.	12	N	5	919	973	1018	1099	1198	1342
Code				167-141	167-142	167-143	167-144	167-145	167-146
Catalog				Page - 3	Page - 3	Page - 3	Page - 3	Page - 3	Page - 3

Range-mm	W	C	D%	7"	8"	9"	10"	11"	12"
Local Rs.		N		700	750	800	850	900	950
Mitutoyo Rs.	12	N	5	1432	1540	1693	1792	1900	2062
Code				167-147	167-148	167-149	167-150	167-151	167-152
Catalog				Page - 3	Page - 3	Page - 3	Page - 3	Page - 3	Page - 3

Insize Instrument Images Page No. 2

\*\*\* W - Warranty , C - Certificate , D- Discount

## Terms & Conditions –

- Goods offered - Subject to Prior Sale
- Price Validity: "15 Days from Date of Quotation"
- C.S.T 2% extra against form C. Otherwise 5% without form C For Out of Gujarat Sales only.
- VAT 5% extra for Sales within Gujarat. Prices Ex-Godown Ahmedabad.
- Payment against Proforma Invoice, Packing, Forwarding & Freight extra.
- **Bank Detail** – Kotak Mahindra Bank Ltd.
- **Branch** – Shivranjini
- **Bank IFSC Code** - KKBK 0000 810
- **Bank Account No.** 08102 00000 2689
- Note - While making payment online do mention your Company's name.
- TIN NO 24070901229 , CST No. 24570901229
- We are looking forward to your valued orders.

## INSIZE MAKE

### MICROMETER SETTING STANDARD



6310-100



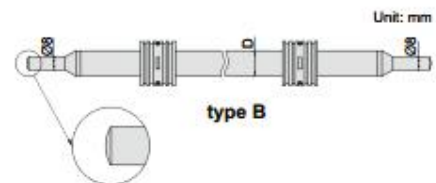
type A



6310-300

Code	Length	Type	Accuracy	D
6310-25	25	A	±1.5µm	Ø7
6310-50	50	A	±2µm	Ø7
6310-75	75	A	±2.5µm	Ø7
6310-100	100	A	±3µm	Ø8
6310-125	125	A	±3.5µm	Ø8
6310-150	150	A	±4µm	Ø8
6310-175	175	A	±4.5µm	Ø8
6310-200	200	A	±5µm	Ø8
6310-225	225	A	±5.5µm	Ø8
6310-250	250	A	±6µm	Ø8
6310-275	275	A	±6.5µm	Ø8
6310-300	300	B	±7µm	Ø16
6310-325	325	B	±7.5µm	Ø16
6310-350	350	B	±8µm	Ø16
6310-375	375	B	±8.5µm	Ø16
6310-400	400	B	±9µm	Ø16
6310-425	425	B	±9.5µm	Ø16

Code	Length	Type	Accuracy	D
6310-450	450	B	±10µm	Ø16
6310-475	475	B	±10.5µm	Ø16
6310-500	500	B	±11µm	Ø16
6310-525	525	B	±11.5µm	Ø16
6310-575	575	B	±12.5µm	Ø16
6310-625	625	B	±13.5µm	Ø16
6310-675	675	B	±14.5µm	Ø16
6310-725	725	B	±15.5µm	Ø16
6310-775	775	B	±16.5µm	Ø16
6310-825	825	B	±17.5µm	Ø16
6310-875	875	B	±18.5µm	Ø16
6310-925	925	B	±19.5µm	Ø16
6310-975	975	B	±20.5µm	Ø16
6310-1050	1050	B	±22µm	Ø23
6310-1150	1150	B	±24µm	Ø23
6310-1250	1250	B	±26µm	Ø23
6310-1350	1350	B	±28µm	Ø23



type B

Code	Length	Type	Accuracy	D
6310-1450	1450	B	±30µm	Ø23
6310-1550	1550	B	±32µm	Ø23
6310-1650	1650	B	±34µm	Ø23
6310-1750	1750	B	±36µm	Ø23
6310-1850	1850	B	±38µm	Ø23
6310-1950	1950	B	±40µm	Ø23

# MITUTOYO MAKE

## Micrometer Standards

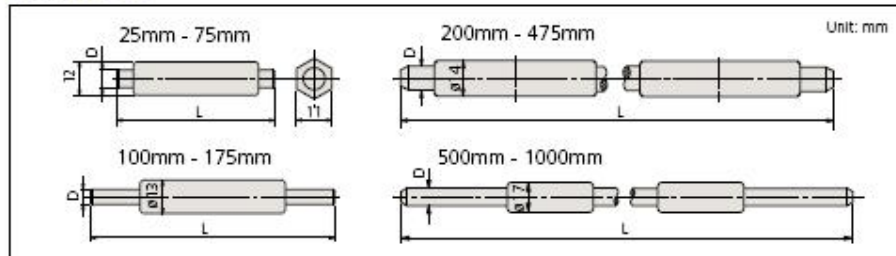
### SERIES 167

#### FEATURES

- Used for the zero point setting of outside micrometers.
- Flat and lapped measuring faces.
- Heat insulating handle for preventing expansion due to body temperature.



#### DIMENSION



#### SPECIFICATIONS

Metric			
Length (L)	Order No.	Diameter (D)	Tolerance
25mm	167-101	6.35mm	±1.5µm
50mm	167-102	6.35mm	±2.0µm
75mm	167-103	6.35mm	±2.5µm
100mm	167-104	7.9mm	±3µm
125mm	167-105	7.9mm	±3.5µm
150mm	167-106	7.9mm	±4µm
175mm	167-107	7.9mm	±4.5µm
200mm	167-108	9.4mm	±5.0µm
225mm	167-109	9.4mm	±5.5µm
250mm	167-110	9.4mm	±6.0µm
275mm	167-111	9.4mm	±6.5µm
300mm	167-112	9.4mm	±7µm
325mm	167-113	9.4mm	±7.5µm
350mm	167-114	9.4mm	±8µm
375mm	167-115	9.4mm	±8.5µm
400mm	167-116	9.4mm	±9µm
425mm	167-117	9.4mm	±9.5µm
450mm	167-118	9.4mm	±1.0µm
475mm	167-119	9.4mm	±10.5µm
500mm	167-120	11.9mm	±11µm
525mm	167-121	11.9mm	±11.5µm
550mm	167-122	11.9mm	±12µm
575mm	167-123	11.9mm	±12.5µm
600mm	167-124	11.9mm	±13µm
625mm	167-125	11.9mm	±13.5µm
650mm	167-126	11.9mm	±14µm
675mm	167-127	11.9mm	±14.5µm
700mm	167-128	11.9mm	±15µm
725mm	167-129	11.9mm	±15.5µm
750mm	167-130	11.9mm	±16µm
775mm	167-131	11.9mm	±16.5µm
800mm	167-132	11.9mm	±17µm
825mm	167-133	11.9mm	±17.5µm
850mm	167-134	11.9mm	±18µm
875mm	167-135	11.9mm	±18.5µm
900mm	167-136	11.9mm	±19µm
925mm	167-137	11.9mm	±19.5µm
950mm	167-138	11.9mm	±20µm
975mm	167-139	11.9mm	±20.5µm
1000mm	167-140	11.9mm	±21µm

Available up to 2000mm.

Inch			
Length (L)	Order No.	Diameter (D)	Tolerance
1"	167-141	.25"	±1.5µm
2"	167-142	.25"	±2.0µm
3"	167-143	.25"	±2.5µm
4"	167-144	.31"	±3µm
5"	167-145	.31"	±3.5µm
6"	167-146	.31"	±4µm
7"	167-147	.31"	±4.5µm
8"	167-148	.37"	±5.0µm
9"	167-149	.37"	±5.5µm
10"	167-150	.37"	±6.0µm
11"	167-151	.37"	±6.5µm
12"	167-152	.37"	±7µm
13"	167-153	.37"	±7.5µm
14"	167-154	.37"	±8µm
15"	167-155	.37"	±8.5µm
16"	167-156	.37"	±9µm
17"	167-157	.37"	±9.5µm
18"	167-158	.37"	±1.0µm
19"	167-159	.37"	±10.5µm
20"	167-160	.47"	±11µm
21"	167-161	.47"	±11.5µm
22"	167-162	.47"	±12µm
23"	167-163	.47"	±12.5µm
24"	167-164	.47"	±13µm
25"	167-165	.47"	±13.5µm
26"	167-166	.47"	±14µm
27"	167-167	.47"	±14.5µm
28"	167-168	.47"	±15µm
29"	167-169	.47"	±15.5µm
30"	167-170	.47"	±16µm
31"	167-171	.47"	±16.5µm
32"	167-172	.47"	±17µm
33"	167-173	.47"	±17.5µm
34"	167-174	.47"	±18µm
35"	167-175	.47"	±18.5µm
36"	167-176	.47"	±19µm
37"	167-177	.47"	±19.5µm
38"	167-178	.47"	±20µm
39"	167-179	.47"	±20.5µm
40"	167-180	.47"	±21µm

Available up to 79".

#### Technical Data

Tolerance\*: Refer to the list of specifications.  
 \*Tolerance on deviation of measured central length from nominal at 20°C  
 Flatness: 0.3µm  
 Parallelism: 2µm

