

Hub Micrometer



- Measure hub thickness and shoulder inside a bore
- Graduation 0.0001"
- Ratchet stop
- Carbide measuring faces
- Supplied with setting standards (except 0-1")



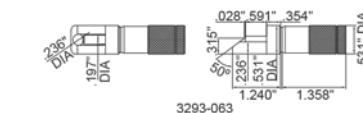
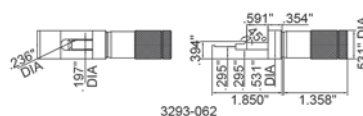
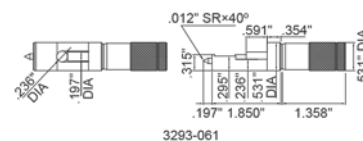
Range (Inch)	Accuracy (Inch)	h1 (Inch)	h2 (Inch)	H (Inch)	INSIZE No.	Code
0-1	0.00015	0.236	0.354	0.736	3292-1	281796
1-2	0.00015	0.256	0.433	0.835	3292-2	281797

MICROMETERS

Can Seam Micrometer



- Measure the width, height and depth of can seams
- Graduation 0.001"

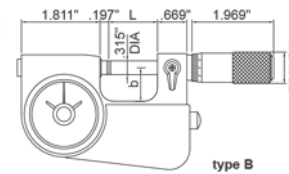
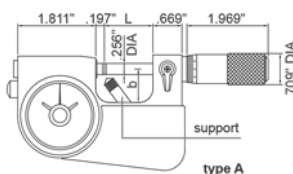


Range (Inch)	Accuracy (Inch)	INSIZE No.	Code
0-0.5	0.00015	3293-061	281825
0-0.5	0.00015	3293-062	281826
0-0.5	0.00015	3293-063	281827

Indicating Micrometer



- Micrometer head graduation 0.0001"
- Micrometer head accuracy 0.00015"
- Dial indicator: range ± 0.0015 ", graduation .00005", accuracy 0.00005"
- Carbide measuring faces
- Supplied with setting standards (except 0-1")



Micrometer Head Range (Inch)	Type	L (Inch)	b (Inch)	INSIZE No.	Code
0-1	A	1.122	0.748	3332-1	281845
0-1	B	1.122	0.748	3332-1B	281849