Micromar 844 A

Measuring pistol

FEATURES

- Threaded connection for changing the measuring head
- Self-centering measuring head consists of 3 laterally positioned anvils, each are offset at intervals of 120°
- Anvils from 12 mm are carbide tipped
- From 12 mm the anvils can be used to measure the bottom of a bore
- From 40 mm all measuring heads are made from aluminium to reduce weight
- Measuring value indication is always easy to read when using an electronic dial indicator with a rotatable display
- Package contains: excludes indicator, basic units 844 Ag, measuring head 44 Ak, instruction manual, case



Applications:

For measuring

- Through holes
- Blind holes
- Centering shoulders

TECHNICAL DATA

Order no.	Туре	Measuring range	Measuring range	Error limit	Standard	Measuring depth	Measuring depth with extension
		mm	inch	μm		mm	mm
4487700	844 A	6 –8	.25 –.3125"	3	Factory standard	58	133
4487701	844 A	8 –10	.3125 –.4"	3	Factory standard	58	133
4487702	844 A	10 –12	.4 –.4725"	3	Factory standard	58	133
4487703	844 A	12 –16	.4725 –.625"	3	Factory standard	64	139
4487704	844 A	16 –20	.625 –.775"	3	Factory standard	64	139
4487705	844 A	20 –25	.775 –1"	3	Factory standard	68	218
4487706	844 A	25 –30	1 –1.2"	3	Factory standard	68	218
4487707	844 A	30 –40	1.2 –1.6"	3	Factory standard	76	226
4487709	844 A	40 –50	1.6 –2"	3	Factory standard	76	226
4487710	844 A	50 –60	2 –2.35"	4	Factory standard	79	229
4487711	844 A	60 –70	2.35 –2.75"	4	Factory standard	79	229
4487612	844 A	70 –85	2.75 –3.35"	4	Factory standard	97	247
4487613	844 A	85 –100	3.35 –4"	4	Factory standard	97	247
4487614	844 A	100 –125	4 –4.9"	5	Factory standard	132	282
4487615	844 A	125 –150	4.9 –5.9"	5	Factory standard	132	282
4487616	844 A	150 –175	5.9 –6.9"	6	Factory standard	132	282
4487617	844 A	175 –200	6.9 –7.9"	6	Factory standard	132	282