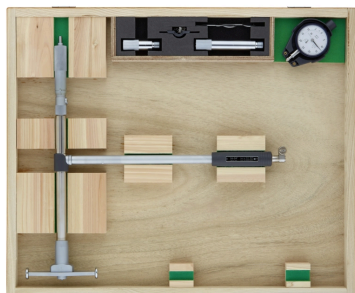


2-Point Inside Measuring Instrument

Item number: 511-847-20

Images



Description

This is a micrometer head that enables measurements without interchangeable anvils. It offers you the following benefits:

- A long plunger stroke gives you amazing accuracy.
- Contact points are carbide (>18 mm range), giving you high durability and wear resistance.
- A large grip reduces heat transfer from the operator by 50%.
- Wide measuring range with sub-anvils.

Features

Digital/Analog:	Analog
Inch-Metric:	Inch
Range:	16 - 24 "
Graduation:	0.0005"
Measuring depth:	10"
No. Dial Indicator:	2922AB
Micrometer Head stroke:	2"
Accuracy:	2 μ m
Repeatability:	0,5 μ m
Sub anvils:	2, 4"
Delivered:	In a box with bore gauge 511-837, dial indicator 2922AB, plastic cover for indicator 21DZA000, 2 sub-anvils, 2 spanner 200154

Extension Rod Serie 511

250mm, 15mm Rod Diameter
Art No. 952361
Suggested retail price: 264.00 €*



Extension Rod Serie 511

500mm, 15mm Rod Diameter
Art No. 953558
Suggested retail price: 622.00 €*



Extension Rod Serie 511

750mm, 15mm Rod Diameter
Art No. 953559
Suggested retail price: 815.00 €*



Extension Rod Serie 511

1000mm, 15mm Rod Diameter
Art No. 953560
Suggested retail price: 1,070.00 €*



Standard accessories:



2-Point Inside Measuring Instrument

Bore Gauge with Micrometer Head, 16-24",
w/o Indicator
Art No. 511-837
Suggested retail price: 989.00 €*



Dial Gauge, Flat Back, ANSI/AGD Type

0,125", 0,0005"

Art No. 2922AB

Suggested retail price: 107.00 €*



Protector for Indicator (plastic cover)

Art No. 21DZA000

Suggested retail price: 20.00 €*



Micrometer Head Assy

511-837,-847,-857

Art No. 902313

Price on application

Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.	Order No.
511-837	2102427	25 mm	208929	511-837	2102427	25 mm	208929	511-837	2102427
511-838	2102428	25 mm	208930	511-838	2102428	25 mm	208930	511-838	2102428
511-839	2102429	25 mm	208931	511-839	2102429	25 mm	208931	511-839	2102429
511-840	2102430	25 mm	208932	511-840	2102430	25 mm	208932	511-840	2102430
511-841	2102431	25 mm	208933	511-841	2102431	25 mm	208933	511-841	2102431
511-842	2102432	25 mm	208934	511-842	2102432	25 mm	208934	511-842	2102432
511-843	2102433	25 mm	208935	511-843	2102433	25 mm	208935	511-843	2102433
511-844	2102434	25 mm	208936	511-844	2102434	25 mm	208936	511-844	2102434
511-845	2102435	25 mm	208937	511-845	2102435	25 mm	208937	511-845	2102435
511-846	2102436	25 mm	208938	511-846	2102436	25 mm	208938	511-846	2102436
511-847	2102437	25 mm	208939	511-847	2102437	25 mm	208939	511-847	2102437
511-848	2102438	25 mm	208940	511-848	2102438	25 mm	208940	511-848	2102438
511-849	2102439	25 mm	208941	511-849	2102439	25 mm	208941	511-849	2102439
511-850	2102440	25 mm	208942	511-850	2102440	25 mm	208942	511-850	2102440
511-851	2102441	25 mm	208943	511-851	2102441	25 mm	208943	511-851	2102441
511-852	2102442	25 mm	208944	511-852	2102442	25 mm	208944	511-852	2102442
511-853	2102443	25 mm	208945	511-853	2102443	25 mm	208945	511-853	2102443
511-854	2102444	25 mm	208946	511-854	2102444	25 mm	208946	511-854	2102444
511-855	2102445	25 mm	208947	511-855	2102445	25 mm	208947	511-855	2102445
511-856	2102446	25 mm	208948	511-856	2102446	25 mm	208948	511-856	2102446
511-857	2102447	25 mm	208949	511-857	2102447	25 mm	208949	511-857	2102447
511-858	2102448	25 mm	208950	511-858	2102448	25 mm	208950	511-858	2102448
511-859	2102449	25 mm	208951	511-859	2102449	25 mm	208951	511-859	2102449
511-860	2102450	25 mm	208952	511-860	2102450	25 mm	208952	511-860	2102450
511-861	2102451	25 mm	208953	511-861	2102451	25 mm	208953	511-861	2102451
511-862	2102452	25 mm	208954	511-862	2102452	25 mm	208954	511-862	2102452
511-863	2102453	25 mm	208955	511-863	2102453	25 mm	208955	511-863	2102453
511-864	2102454	25 mm	208956	511-864	2102454	25 mm	208956	511-864	2102454
511-865	2102455	25 mm	208957	511-865	2102455	25 mm	208957	511-865	2102455
511-866	2102456	25 mm	208958	511-866	2102456	25 mm	208958	511-866	2102456
511-867	2102457	25 mm	208959	511-867	2102457	25 mm	208959	511-867	2102457
511-868	2102458	25 mm	208960	511-868	2102458	25 mm	208960	511-868	2102458
511-869	2102459	25 mm	208961	511-869	2102459	25 mm	208961	511-869	2102459
511-870	2102460	25 mm	208962	511-870	2102460	25 mm	208962	511-870	2102460
511-871	2102461	25 mm	208963	511-871	2102461	25 mm	208963	511-871	2102461
511-872	2102462	25 mm	208964	511-872	2102462	25 mm	208964	511-872	2102462
511-873	2102463	25 mm	208965	511-873	2102463	25 mm	208965	511-873	2102463
511-874	2102464	25 mm	208966	511-874	2102464	25 mm	208966	511-874	2102464
511-875	2102465	25 mm	208967	511-875	2102465	25 mm	208967	511-875	2102465
511-876	2102466	25 mm	208968	511-876	2102466	25 mm	208968	511-876	2102466
511-877	2102467	25 mm	208969	511-877	2102467	25 mm	208969	511-877	2102467
511-878	2102468	25 mm	208970	511-878	2102468	25 mm	208970	511-878	2102468
511-879	2102469	25 mm	208971	511-879	2102469	25 mm	208971	511-879	2102469
511-880	2102470	25 mm	208972	511-880	2102470	25 mm	208972	511-880	2102470
511-881	2102471	25 mm	208973	511-881	2102471	25 mm	208973	511-881	2102471
511-882	2102472	25 mm	208974	511-882	2102472	25 mm	208974	511-882	2102472
511-883	2102473	25 mm	208975	511-883	2102473	25 mm	208975	511-883	2102473
511-884	2102474	25 mm	208976	511-884	2102474	25 mm	208976	511-884	2102474
511-885	2102475	25 mm	208977	511-885	2102475	25 mm	208977	511-885	2102475
511-886	2102476	25 mm	208978	511-886	2102476	25 mm	208978	511-886	2102476
511-887	2102477	25 mm	208979	511-887	2102477	25 mm	208979	511-887	2102477
511-888	2102478	25 mm	208980	511-888	2102478	25 mm	208980	511-888	2102478
511-889	2102479	25 mm	208981	511-889	2102479	25 mm	208981	511-889	2102479
511-890	2102480	25 mm	208982	511-890	2102480	25 mm	208982	511-890	2102480
511-891	2102481	25 mm	208983	511-891	2102481	25 mm	208983	511-891	2102481
511-892	2102482	25 mm	208984	511-892	2102482	25 mm	208984	511-892	2102482
511-893	2102483	25 mm	208985	511-893	2102483	25 mm	208985	511-893	2102483
511-894	2102484	25 mm	208986	511-894	2102484	25 mm	208986	511-894	2102484
511-895	2102485	25 mm	208987	511-895	2102485	25 mm	208987	511-895	2102485
511-896	2102486	25 mm	208988	511-896	2102486	25 mm	208988	511-896	2102486
511-897	2102487	25 mm	208989	511-897	2102487	25 mm	208989	511-897	2102487
511-898	2102488	25 mm	208990	511-898	2102488	25 mm	208990	511-898	2102488
511-899	2102489	25 mm	208991	511-899	2102489	25 mm	208991	511-899	2102489
511-900	2102490	25 mm	208992	511-900	2102490	25 mm	208992	511-900	2102490

Sub Anvil 2"/511

Art No. 208929

Price on application



Sub Anvil 4"/511

Art No. 208933

Price on application



Spanner/102

Art No. 200154

Price on application

