

Multimar 844 Ty

Holder for Measuring Rollers

FEATURES

- With location bolts for the measuring rollers 706 Vr Vr and provision for a stop and stop pin

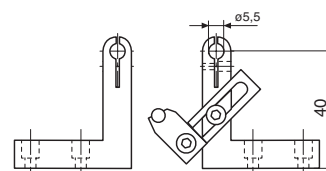


Application:

- Determining the pitch diameter of outer threads

TECHNICAL DATA

Order no.	Quantity unit	Product type
4502463	Pair	844 Ty



Order no.	Product name	Product type
4450512	Stand	844 Tf
4521105	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 0.5 mm	706 Vr
4521106	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 0.6 mm	706 Vr
4521107	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 0.7 mm	706 Vr
4521108	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 0.75 mm	706 Vr
4521109	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 0.8 mm	706 Vr
4521110	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 0.9 mm	706 Vr
4521111	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 1 mm	706 Vr
4521112	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 1.25 mm	706 Vr
4521113	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 1.5 mm	706 Vr
4521114	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 1.75 mm	706 Vr
4521115	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 2 mm	706 Vr
4521116	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 2.5 mm	706 Vr
4521117	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 3 mm	706 Vr
4521118	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 3.5 mm	706 Vr
4521119	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 4 mm	706 Vr
4521120	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 4.5 mm	706 Vr
4521121	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 5 mm	706 Vr
4521122	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 5.5 mm	706 Vr
4521123	Thread measuring rollers, pitch diameter, metric thread 60, thread ascent 6 mm	706 Vr

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Order no.	Product name	Product type
4521219	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 40 TPI	706 Vr
4521218	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 36 TPI	706 Vr
4521217	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 32 TPI	706 Vr
4521216	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 30 TPI	706 Vr
4521215	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 28 TPI	706 Vr
4521214	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 24 TPI	706 Vr
4521213	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 22 TPI	706 Vr
4521212	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 20 TPI	706 Vr
4521211	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 19 TPI	706 Vr
4521210	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 18 TPI	706 Vr
4521209	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 16 TPI	706 Vr
4521208	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 14 TPI	706 Vr
4521207	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 13 TPI	706 Vr
4521206	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 12 TPI	706 Vr
4521205	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 11 TPI	706 Vr
4521204	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 10 TPI	706 Vr
4521203	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 9 TPI	706 Vr
4521202	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 8 TPI	706 Vr
4521201	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 7 TPI	706 Vr
4521200	Thread measuring rollers, pitch diameter, Whitworth thread 55, thread ascent 6 TPI	706 Vr
4521319	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 40 TPI	706 Vr
4521318	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 36 TPI	706 Vr
4521317	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 32 TPI	706 Vr
4521316	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 30 TPI	706 Vr
4521315	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 28 TPI	706 Vr
4521314	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 24 TPI	706 Vr
4521313	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 22 TPI	706 Vr
4521312	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 20 TPI	706 Vr
4521311	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 19 TPI	706 Vr
4521310	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 18 TPI	706 Vr
4521309	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 16 TPI	706 Vr
4521308	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 14 TPI	706 Vr
4521307	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 13 TPI	706 Vr
4521306	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 12 TPI	706 Vr
4521305	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 11 TPI	706 Vr
4521304	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 10 TPI	706 Vr
4521303	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 9 TPI	706 Vr
4521302	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 8 TPI	706 Vr
4521301	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 7 TPI	706 Vr
4521300	Thread measuring rollers, pitch diameter, UST thread 60, thread ascent 6 TPI	706 Vr

Multimar 844 S

Setting Device

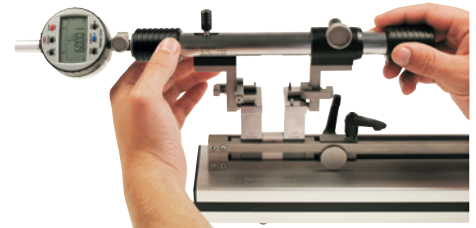
FEATURES

- Simple handling via clamping element
- Accurate setting of nominal value using gage block combinations
- Instrument setting in horizontal or vertical position (using base 844 Sf)
- Rigid base made of anodized aluminum, for mobile or stationary use in the production or in the inspection room
- **Package contains:** basic unit 844 S, instruction manual



Application:

For setting indicating instruments for internal and external dimensions i. e. Multimar 844 T and MaraMeter 844 N at any dimension by using gage block combinations.



TECHNICAL DATA

Order no.		4503500	4503501	4503502
Application range for outside measurement up to	mm	400	1150	2180
Application range for inside measurement up to	mm	360	1110	2140
Product type			844 S	

ACCESSORIES

Order no.	Product name	Product type
4503510	T-shaped gage blocks (20mm) for measuring depth up to 40 mm	844 Sp
4503511	Riser blocks 30mm for extended measuring depths	844 Sph
4474080	Adjustment bridge (70 x 12 mm), for measuring range 18 –250 mm (for 844 N)	844 Neb
4474081	Adjustment bridge (165 x 17 mm), for measuring range 18 –400 mm (for 844 N)	844 Neb
4470095	Measuring jaw (60 x 9.5 x 9 mm), for measuring range 18 –800 mm (for 844 N)	844 em
4503512	Base for vertical use, incl. screws and table clamp	844 Sf
4474082	Adjustment bridge (320 x 20 mm), for measuring range 18 –800 mm (for 844 N)	844 Neb



844 Sp



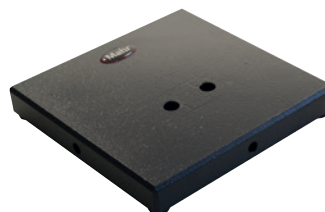
844 Sph



844 Neb



844 em



844 Sf

