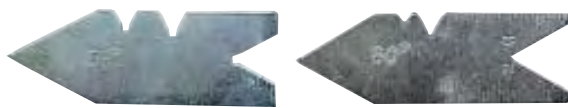


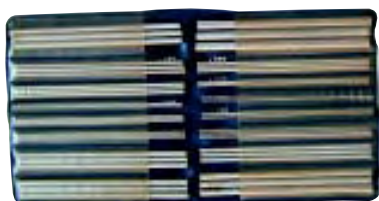
Center Gages



Type	Order No.
Metric std. 60°	1615-6260
Whitworth std. 55°	1615-6255
U.S. std. 60°	1615-6300

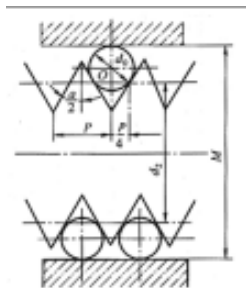
3-Wire Thread Measuring Sets

- 48 Pieces, 16 different sizes for all 60° threads
- Measures all threads from 3 to 48 threads per inch and all metric from 0.5mm to 6mm pitch.
- 3 wire method is the best method of measuring external threads.
- Wires are fitted in a plastic case stamped with sizes.
- Laminated chart compiled from the U.S. Standard.
- Gives proper sizes & measurement over wires.



No. of Wires	Specifications	Order No.
48	Threads from 3 to 48 threads per inch and metric from 0.5mm to 6mm pitch.	1600-0500

Usage of wire measuring sets:



Screw Thread Micrometers

- 60° or 55° V-Anvil and knife edged anvils are optional.
- Ratchet stop.
- Laser engraved graduations.
- Painted frame.



.001"		0.01mm	
Range	Order No.	Range	Order No.
0-1"	1600-7801	0- 25 mm	1600-8825
1-2"	1600-7802	25- 50 mm	1600-8850
2-3"	1600-7803	50- 75 mm	1600-8875
3-4"	1600-7804	75-100mm	1600-8900
4-5"	1600-7805	100-125mm	1600-8925
5-6"	1600-7806	125-150mm	1600-8950

Digital Screw Thread Micrometers

- 60° or 55° V-Anvil and knife edged anvils are optional.
- Ratchet stop.
- Painted frame.
- IP54, DIN40050/IEC529.



IP54

.00005"		0.001mm	
Range	Order No.	Range	Order No.
0-1"	1600-7811	0-25 mm	1600-8951
1-2"	1600-7812	25-50 mm	1600-8952
2-3"	1600-7813	50-75 mm	1600-8953
3-4"	1600-7814	75-100mm	1600-8954
4-5"	1600-7815	100-125mm	1600-8955
5-6"	1600-7816	125-150mm	1600-8956

60° or 55° Optional V Anvils

60°		55°	
60° Pitch	60° Anvils Order No.	Pitch	55° Anvils Order No.
0.4-0.5mm/64-48TPI	1600-7831	60-48TPI	1600-7841
0.6-0.9mm/44-28TPI	1600-7832	48-40TPI	1600-7842
1-1.75mm/24-14TPI	1600-7833	40-32TPI	1600-7843
2-3mm/13- 9 TPI	1600-7834	32-24TPI	1600-7844
3.5-5mm/ 8- 5 TPI	1600-7835	24-18TPI	1600-7845
5.5-7mm/4.5-3.5TPI	1600-7836	18-14TPI	1600-7846
		14-10TPI	1600-7847
		10-7 TPI	1600-7848
		7-4.5TPI	1600-7849
		4.5-3.5TPI	1600-7850