# **Thread Pitch Gauges**

Each individual gauge is stamped with the thread pitch size



## Metric Screw Pitch Gauges (60°)

Range No. of Leaves Composition of Leaves		Code No.	Price \$	
0.25-2.5mm 28 0.25 - 0.90mm by 0.05mm, 1 - 2mm x 0.1mm step, Plus 1.25, 1.75, 2.5mm		7605500	17.23	
0.35-6mm	22	0.35, 0.4, 0.45, 0.5, 0.6, 0.7, 0.75, 0.8, 1, 1.25, 1.5, 1.75, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6mm, and 60° angle gauge	7605510	20.66
0.4-7mm	21	0.4, 0.5, 0.7, 0.75, 0.8, 0.9, 1, 1.25, 1.5, 1.75, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7mm	7605520	12.45
0.4-7mm	18	0.4, 0.5, 0.75, 1, 1.25, 1.5, 1.75, 2, 2.5, 3, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7mm	7605530	14.09

## **Unified Screw Pitch Gauges (60°)**

Range	No. of Leaves	Composition of Leaves	Code No.	Price \$
4-42 TPI	30	4, 4-1/2, 5, 5-1/2, 6, 7, 8, 9, 10, 11,11-1/2, 12, 13, 14, 15, 16, 18, 20, 22, 24, 26, 27, 28, 30, 32, 34, 36, 38, 40, 42 TPI	7605502	15.11
4-84 TPI	51	4, 4-1/2, 5, 5-1/2, 6, 7, 8, 9, 10, 11, 11-1/2, 12, 13, 14, 15, 16, 18, 20, 22, 24, 26, 27, 28, 30 - 84 by 2 , TPI	7605512	30.42

## Metric and Unified Screw Pitch Gauges (60°)

Range	No. of Leaves	Composition of Leaves	Code No.	Price \$
0.4-7mm 4-42 TPI	51	7605520 and 7605502	7605508	29.64

## **Thread Measuring Wire Set**

- 48 wires 16 different sizes
- Measures all threads from 3 48 threads per inch
- Measures all metric threads from 0.5mm to 6mm
- Also measures ACMF threads
- Laminated chart included



Description	Code No.	Price \$
Thread Wire Set	7697300	26.31





- Tells at a glance the correct size tap drill for machine screw tap in "NF" National Fine or "NC" National Coarse thread series
- . Shows the correct body size drill to use, 60 sizes shown with number and decimal equivalent of drill at each hole

Model No.	Description	Code No.	Price \$
5051	1-60 Drill/Machine Screw Tap Gauge	606314	53.04

# 1/16 - 1/2 Drill Gauge





- · Made of high quality steel, satin chrome finish
- Gauge has 29 measuring holes for determining twist drill sizes from 1/16" to 1/2" in 1/64" increments
- · Shows drill sizes in inches and decimal equivalents

Model No.	Description	Code No.	Price \$
5052	1/16-1/2 Drill Gauge	606316	51.52

## **A-Z Drill Gauge**



- · Made of high quality steel, satin chrome finish
- . Used to select or check drill sizes from "A" to "Z"
- Each gauge hole is marked by letter and its decimal equivalent from 0.234 inch diameter through 0.413 inch diameter

Model No.	Description	Code No.	Price \$
5053	A-7 Drill Gauge	606318	51.52

# **Rigid and Flexible Scales**



Size (in.)	Туре		Graduation	Code No.	Price \$
6	Flex	4R	1/8, 1/16, 1/32, 1/64"	606001	18.66
6	Flex	3R	1/32, 1/64, 1/10, 1/50"	606012	18.66
6	Flex	-	1/32, 1/64, 0.5mm, 1mm	606015	18.66
6	Rigid	4R	1/8, 1/16, 1/32, 1/64"	606017	19.03
12	Flex	4R	1/8, 1/16, 1/32, 1/64"	606002	34.02
12	Flex	3R	1/32, 1/64, 1/10, 1/50"	606013	34.02
12	Flex	_	1/32, 1/64, 0.5mm, 1mm	606016	34.02
12	Rigid	_	1/32, 1/64, 0.5mm, 1mm	606033	37.38
12	Rigid	4R	1/8, 1/16, 1/32, 1/64"	606018	37.45
24	Flex	3R	1/32, 1/64, 1/10, 1/50"	606014	78.78

# **Narrow Rules & Depth Gauge Rules**





Model No.	Description	Graduations	Code No.	Price \$
7305-006	6" with clip	32nds one face, 64ths other face	606156	16.57
7305-012	12" with clip	32nds one face, 64ths other face	606158	29.74
7305-006	6" without clip	32nds one face, 64ths other face	606160	11.57
7305-012	12" without clip	32nds one face, 64ths other face	606162	29.38
7305-M06	6" with clip	32nds one face, 0.5 mm other face	606164	16.61
7305-M12	12" with clip	32nds one face, 0.5 mm other face	606166	29.71
7305-M06	6" without clip	32nds one face, 0.5 mm other face	606168	11.59
7305-M12	12" without clip	32nds one face, 0.5 mm other face	606170	21.99
7305-M15	150 mm with clip	mm one face, 0.5 mm other face	606172	16.61
7305-M30	300 mm with clip	mm one face, 0.5 mm other face	606174	21.12
7305-M15	150 mm without clip	mm one face, 0.5 mm other face	606176	11.57
7305-M30	300 mm without clip	mm one face, 0.5 mm other face	606178	29.38

## Specialty Rules — Round End





Model No.	Description	Graduations	Code No.	Price \$
	6" flex, not plated,			
7202-SS6	round end rule with clip	32nds, 64ths	606180	7.32
	Decimal equivalent chart on back			
	6" flex, not plated,			
7203-SS6	round end rule with clip	mm, 64ths	606182	7.32
	Metric equivalent chart on back			
	6" flex, chrome plated,			
7202-C06	round end rule with clip	32nds, 64ths	606184	12.82
	Decimal equivalent chart on back			
	6" flex, chrome plated,			
7203-C06	round end rule with clip	mm, 64ths	606186	18.33
	Metric equivalent chart on back			

## 6" Pocket Rule



· Stainless steel, hardened and tempered

•	Includes	removable	pocket clip
---	----------	-----------	-------------

