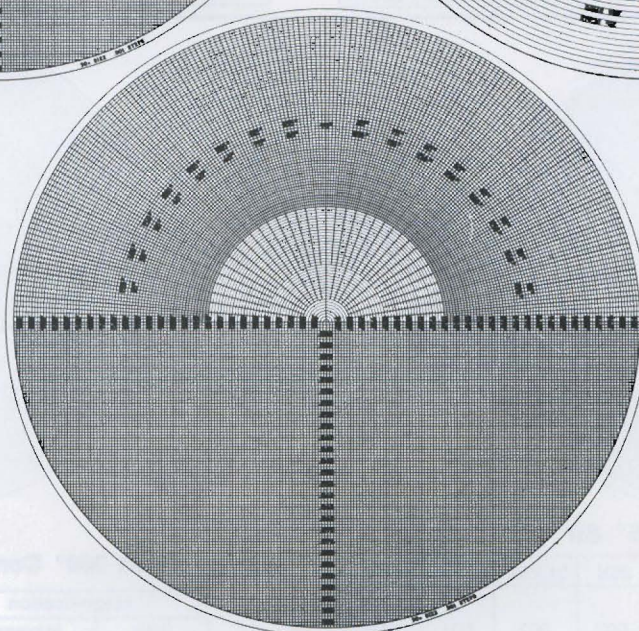
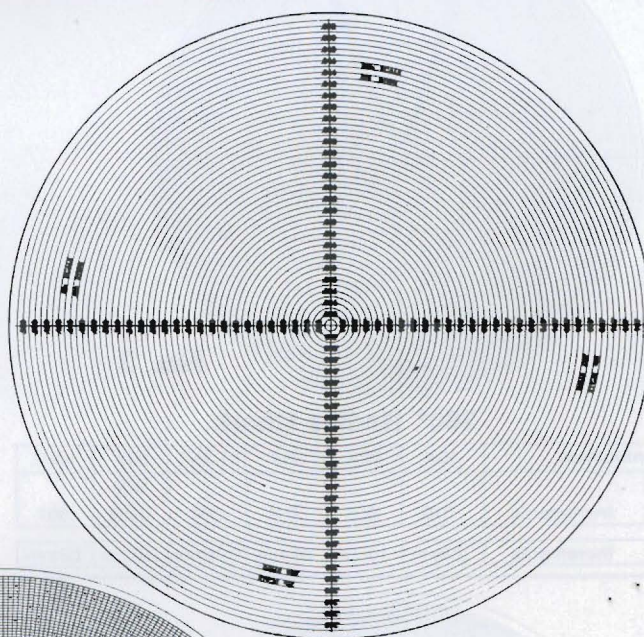
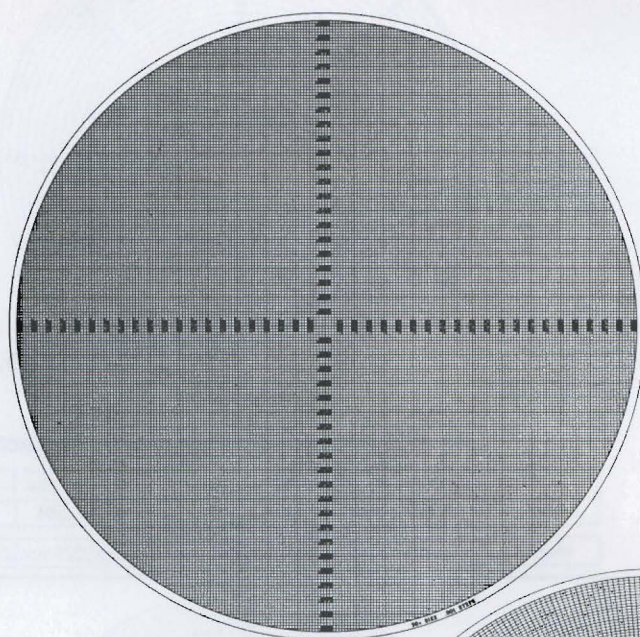
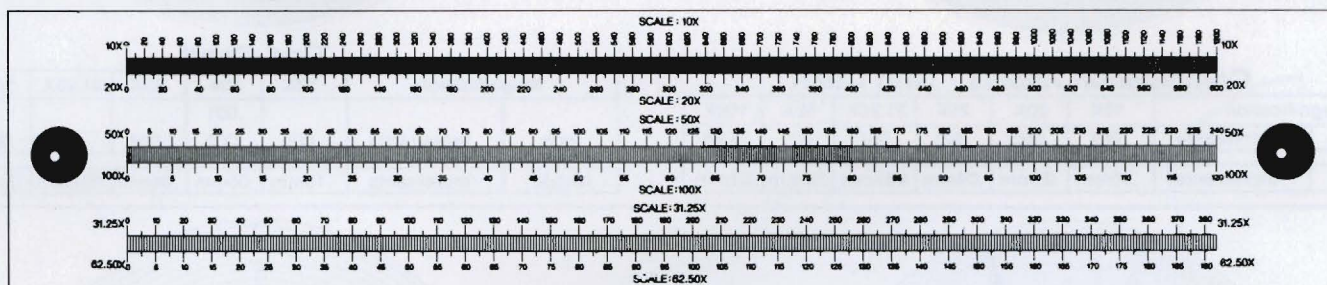
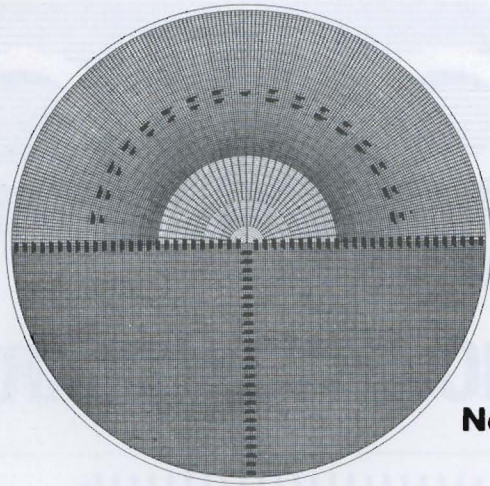


DELTRONIC

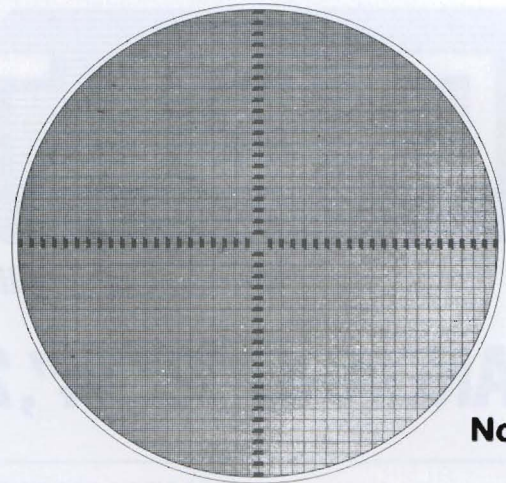
"Symbol of Quality Measurement For Over 30 Years"

STANDARD 12",14",20",30" PROJECTOR CHARTS





No. 1



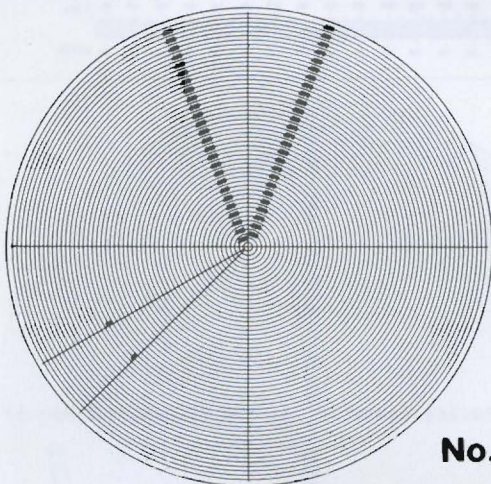
No. 2

Combination Radius - Grid Chart

Magnification		10X	20X	25X	31.25X	50X	100X
Inch	Increments	.005	.002	.002	.001	.001	.0005
Metric	Increments	.10mm	.05mm	.04mm	.032mm	.02mm	.01mm

Grid Chart

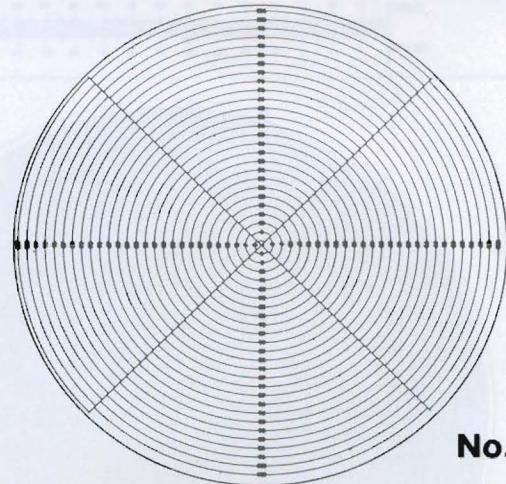
Magnification		10X	20X	25X	31.25X	50X	100X
Inch	Increments	.005	.002	.002	.001	.001	.0005
Metric	Increments	.10mm	.05mm	.04mm	.032mm	.02mm	.01mm



No. 3

360° Radius Chart

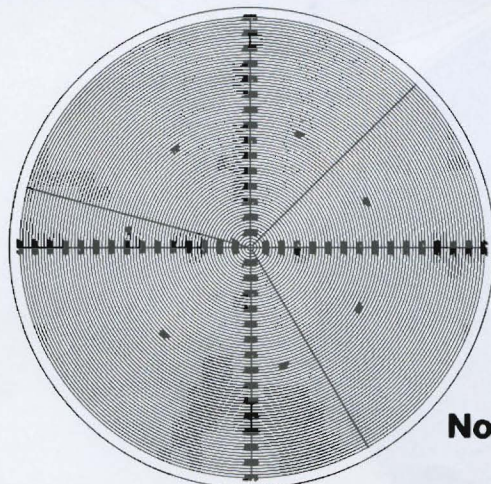
Magnification		10X	20X	25X	31.25X	50X	100X
Inch	Increments	.010	.005	.004	.004	.0025	.001
Metric	Increments	.20mm	.10mm	.08mm	.064mm	.04mm	.02mm



No. 4

Radius Chart .001 Increments Progressive In Each Quadrant

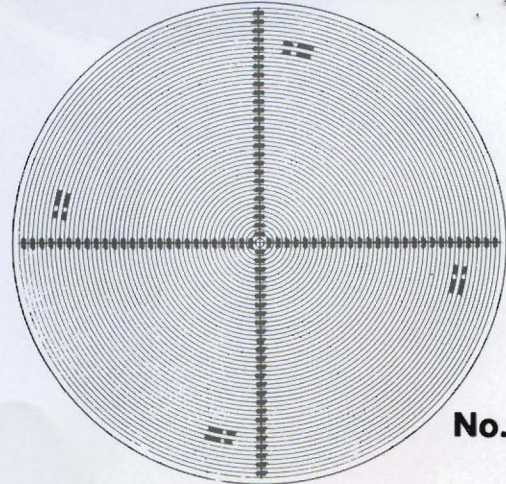
Magnification		10X	20X	25X	31.25X	50X	100X
Inch	Increments	.001	.001	.001	.001	.001	.001
Metric	Increments	.025mm	.025mm	.025mm	.025mm	.025mm	.025mm



No. 5

Radius Chart 360° 15° 30° 45° 60° 75° Angles

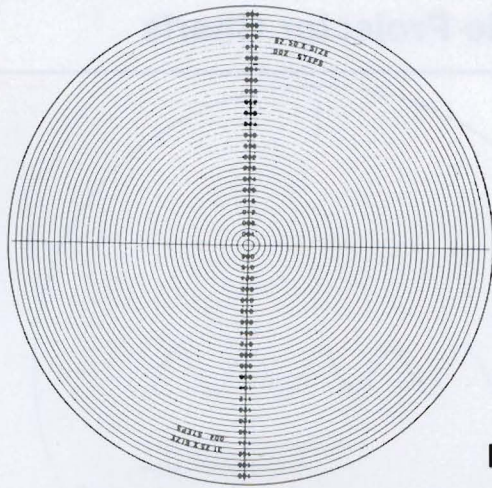
Magnification		10X	20X	25X	31.25X	50X	100X
Inch	Increments	.005	.0025	.002	.002	.001	.0005
Metric	Increments	.20mm	.10mm	.08mm	.064mm	.04mm	.02mm



No. 6

Radius Chart 360° Combination 4 Magnifications On Chart

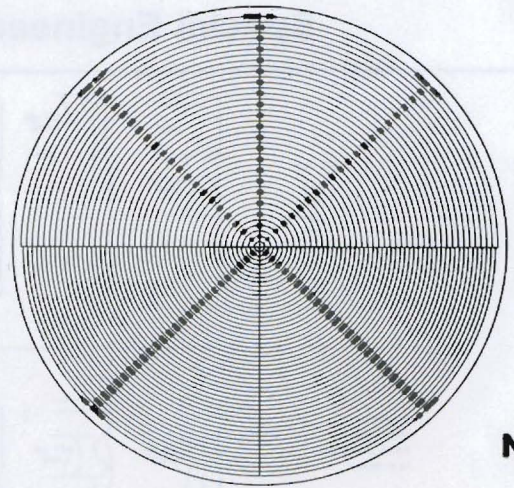
Magnification		10X	20X	50X	100X
Inch	Increments	.010	.005	.002	.001
Metric	Increments	.20mm	.10mm	.04mm	.02mm



No. 7

**Radius Chart 360° Combination
2 Magnifications On Chart**

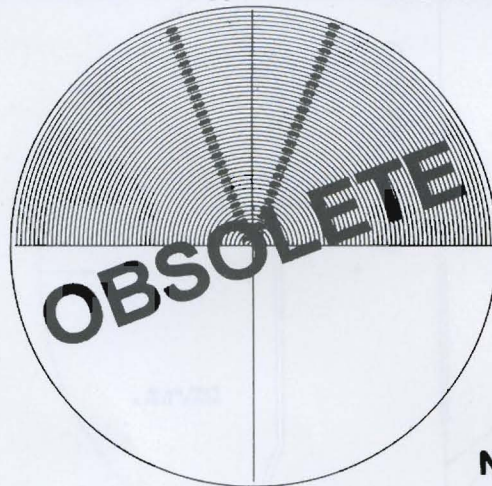
Magnification		31.25X	62.5X	Or	31.25X	62.5X
Inch	Increments	.004	.002		.002	.001
Metric	Increments	.064mm	.032mm	Or	.032mm	.016mm



No. 8

Radius Chart - All Magnification

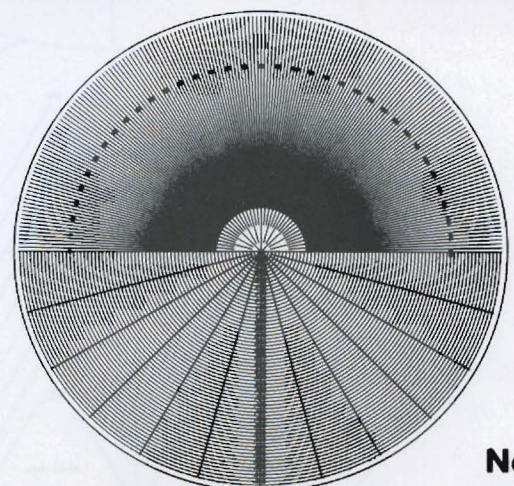
Magnification		10X	20X	31.25X	50X	62.5X
Inch	Increments	.010	.005	.004	.0025	.002
Metric	Increments	.20mm	.10mm	.064mm	.04mm	.032mm



No. 9

180° Radius Chart

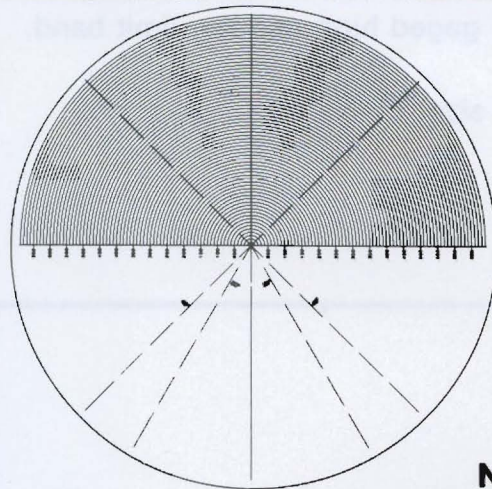
Magnification		10X	20X	25X	31.25X	50X	100X
Inch	Increments	.010	.005	.004	.004	.0025	.001
Metric	Increments	.20mm	.10mm	.08mm	.064mm	.04mm	.02mm



No. 10

Combination Radius And Angle Chart

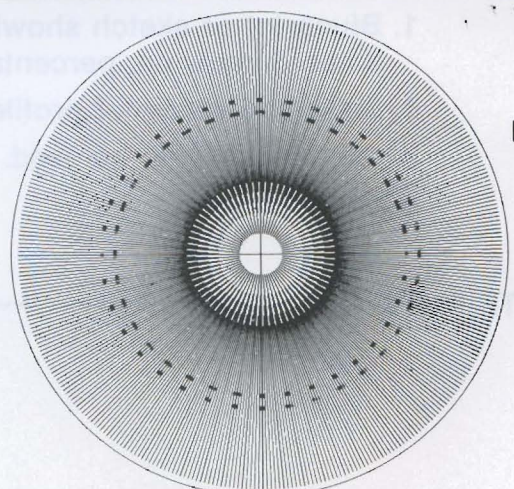
Magnification		10X	20X	25X	31.25X	50X	100X
Inch	Increments	.010	.005	.004	.004	.002	.001
Metric	Increments	.20mm	.10mm	.08mm	.064mm	.04mm	.02mm



No. 11

180° Radius Chart With 30° And 45° Angles

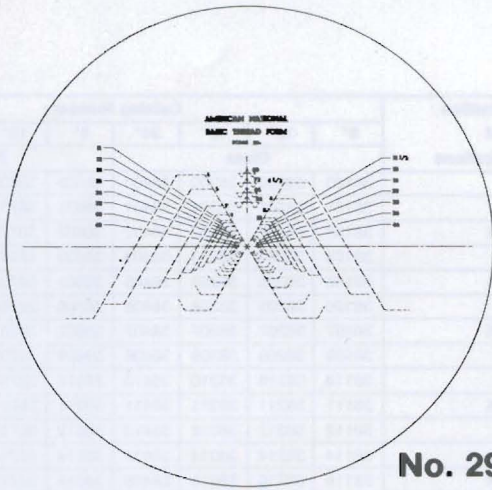
Magnification	10X	20X	25X	31.25X	50X	100X
Increments	.010	.005	.004	.004	.002	.001



No. 20

**Glass or Plastic
360 Degree Protractor Chart**

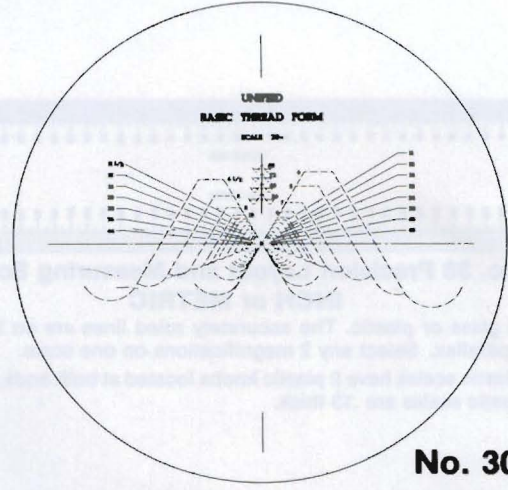
Marked every 10 degrees, graduated every degree. Available in all diameters up to and including 30.75 diameter.



No. 29

American National Basic Thread Form

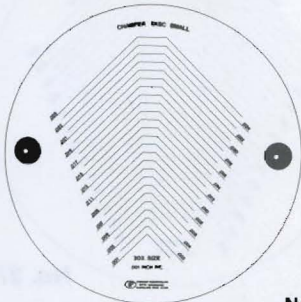
For checking thread angles, root and crest-forms and depth, from 4 to 80 pitch threads, as defined in the Federal Standard Handbook H- 28.



No. 30

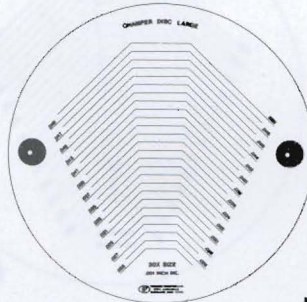
Unified Basic Thread Form

For checking thread angles, root and crest-forms and depth, from 4 to 80 pitch threads, as defined in the 1957 edition of Federal Standard H-28.



Chamfer Disc Small

No. 37-CS

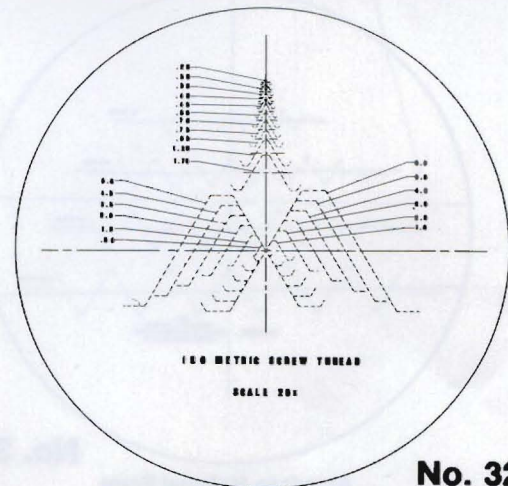


Chamfer Disc Large

No. 37-CL

7 inch Diameter, .12 Thick Clear Plastic

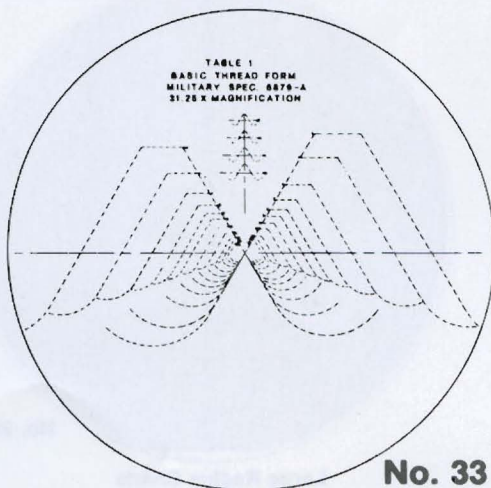
Magnification		10X	20X	31.25X	50X	62.5X	100X
Inch	Increments	.001	.001	.001	.0005	.0005	.0005
Metric	Increments	.02mm	.02mm	.02mm	.01mm	.01mm	.01mm



No. 32

ISO Metric Screw Threads

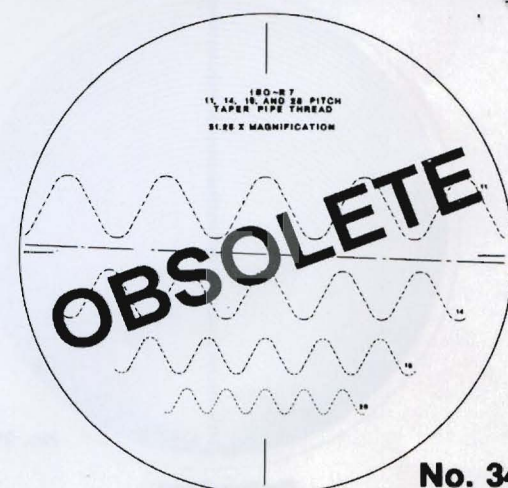
For checking thread angles, root and crest-forms and depth, from .25 to 6.0 mm pitch threads, as defined in the 1972 American Society of Mechanical Engineers B1 Report.



No. 33

**Basic Thread Form, Table 1
Military Spec. 8879A**

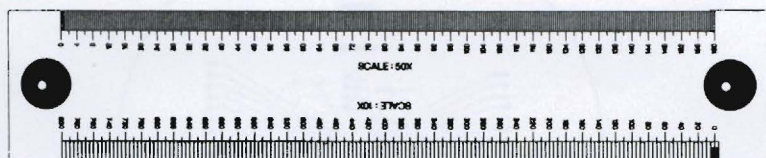
For checking thread angles, root and crest-forms and depth, from 4 to 80 pitch threads, as defined in the 1965 Military Specification Manual MIL-S-8879A.



No. 34

ISO-R7 Taper Pipe Threads

For rapid checking of thread form, lead, taper, truncation, and included angle as defined in international organization for Standardization R7 dated May, 1955.

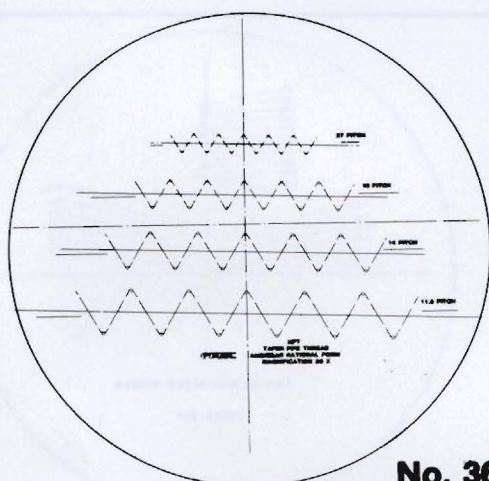


No. 38 Precision Layout and Measuring Scales
INCH or METRIC

Available in glass or plastic. The accurately ruled lines are on the bottom side, eliminating parallax. Select any 2 magnifications on one scale.

Glass and plastic scales have 2 plastic knobs located at both ends, glass scales are .25 thick, plastic scales are .13 thick.

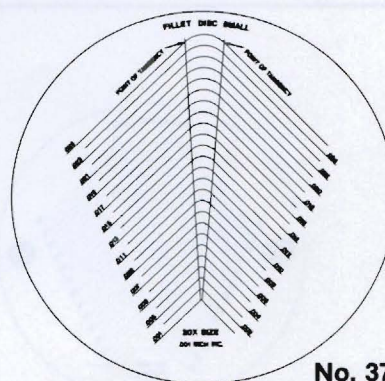
Combination of Magnifications	Catalog Numbers							
	8"	12"	18"	24"	8"	12"	18"	24"
	Glass				Plastic			
10X - 20X	38100	38200	38300	38400	38600	38700	38800	38900
10X - 25X	38101	38201	38301	38401	38601	38701	38801	38901
10X - 31.25X	38102	38202	38302	38402	38602	38702	38802	38902
10X - 50X	38103	38203	38303	38403	38603	38703	38803	38903
10X - 100X	38105	38205	38305	38405	38605	38705	38805	38905
20X - 25X	38106	38206	38306	38406	38606	38706	38806	38906
20X - 31.25X	38107	38207	38307	38407	38607	38707	38807	38907
20X - 50X	38108	38208	38308	38408	38608	38708	38808	38908
20X - 100X	38110	38210	38310	38410	38610	38710	38810	38910
25X - 31.25X	38111	38211	38311	38411	38611	38711	38811	38911
25X - 50X	38112	38212	38312	38412	38612	38712	38812	38912
25X - 100X	38114	38214	38314	38414	38614	38714	38814	38914
31.25X - 50X	38115	38215	38315	38415	38615	38715	38815	38915
50X - 100X	38118	38218	38318	38418	38618	38718	38818	38918



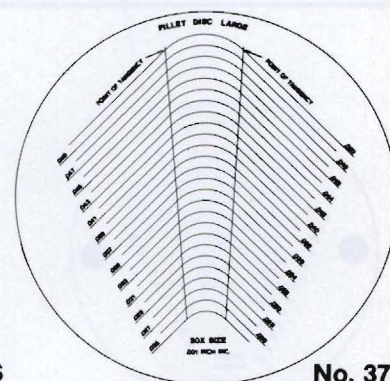
No. 36

**American National Form
Taper Pipe Thread**

For rapid checking of thread form, lead, taper, etc., as defined in National Bureau of Standards Handbook H-28.



Fillet Disc Small

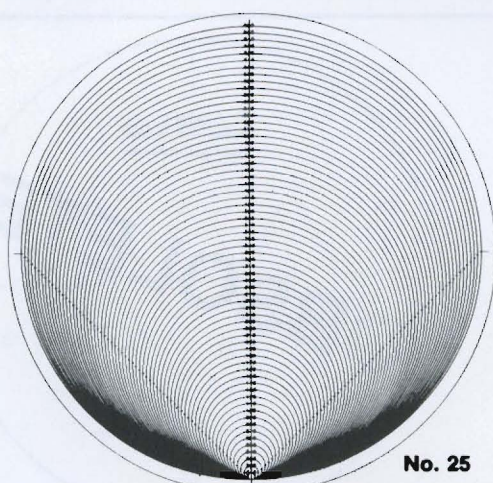


No. 37-L

Fillet Disc Large

7 inch Diameter, .12 Thick Clear Plastic

Magnification		10X	20X	31.25X	50X	62.5X	100X
Inch	Increments	.001	.001	.001	.0005	.0005	.0005
Metric	Increments	.02mm	.02mm	.02mm	.01mm	.01mm	.01mm



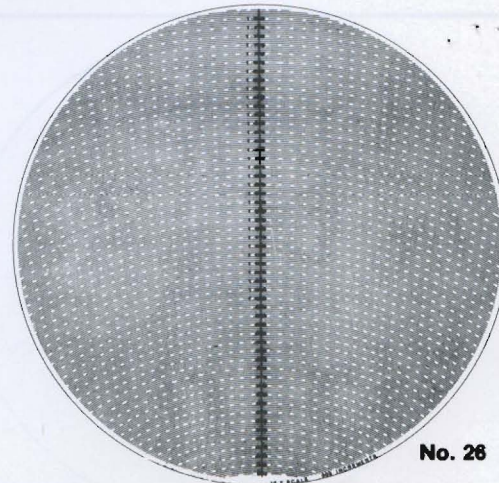
No. 25

**Radius Chart
14.5 Inch Diameter Only-Glass or Plastic**
INCH

Magnification	10X	20X	25X	31.25X	50X	100X
Increments	.010	.005	.004	.002	.002	.001

METRIC MM

Increments	.20mm	.10mm	.08mm	.064mm	.04mm	.02mm
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No. 26

Large Radius Charts

INCH

Mag.	Increments	Min.-Max. R.	Range
10X	.005	.500 1.800	1.300
20X	.002	.250 .900	.650
25X	.002	.200 .720	.520
31.25X	.002	.160 .576	.416
50X	.001	.100 .360	.260
100X	.0005	.050 .180	.130

METRIC-MM

Mag.	Increments	Min.-Max. R.	Range
10X	.10	125-460.0	335.
20X	.05	62.5-230.0	167.5
25X	.04	50.0 184.0	134.0
31.25X	.032	40.0 148.0	108.0
50X	.02	25.0 92.0	67.0
100X	.010	12.5 46.0	33.5