

RIDGID®



**1971
1972**

two year calendar

Tubing Tools



Nos. 10, 15, 20, & 315 Tubing Cutters
Four sizes — 1/4" through 2 1/2" O.D.



Nos. 30 & 40 Tubing Cutters
Two sizes — 1" through 4 1/2" O.D.
Nos. 30-P & 40-P Tubing Cutters for Plastic
Two sizes — 1" through 4 1/2" O.D.



No. 105 Enclosed Feed Tubing Cutter
Capacity — 1/2" through 1 1/2" O.D.



No. 205 Instant Adjusting Tubing Cutter
No. 205-P Tubing Cutter for Plastic
Capacity — 1/4" through 2 1/2" O.D.

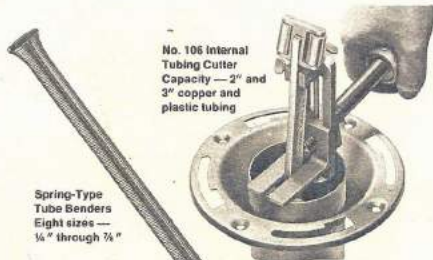


Nos. 103 & 104 Tubing Cutters
Two sizes — up to 1 3/4" O.D.

Nos. 131, 132, 133 & 134
Quick-Acting Tubing Cutters
Four sizes — 1/4" through 4 1/2" O.D.



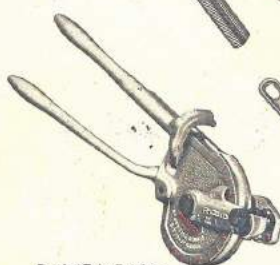
Flaring Tools
Six models for 45° and 37° flares



No. 106 Internal
Tubing Cutter
Capacity — 2" and
3" copper and
plastic tubing



No. 124 Copper Cleaning Machine
Cleans • Reams • Faces



Ratchet Tube Benders
Two sizes — 1/4" and 1/2" O.D.



Lever-Type Tube Benders, Six sizes —
3/16" through 1/2" O.D.

Electrical Tools



Thin-Wall Conduit Benders
Three sizes — 1/2" through 1"



Nos. 805 & 805-S (Speedy) Power Benders



No. 87 ACS Cable Trimmer
Capacity — 6 AWG to
1,780,000 circular mils



Hickey-Type Heavy-Wall Conduit Benders
Three sizes — 1/2" through 1 1/2"



No. 575 EMT Sizing Tool, Capacity — 1/2" and 3/4" EMT

RIDGID Supreme

Power Tool Equipment



Versamatic



Chucks



Keys and Keyholders



Versalappers

RIDGID Kollmann

Pipe and Drain Cleaning Equipment



K-36 Portable Electric
Drain Cleaner
Recommended for clearing
small diameter lines to 25'



K-50 Drain Cleaner
Recommended for
clearing 1/4" to 3"
Diameter lines to 100'



K-60 Drain Cleaner
Recommended for clearing 1 1/4"
to 4" diameter lines to 200'



KM-1500 Drain Cleaner
Recommended for clearing 1 1/2"
to 10" diameter lines to 200'



K-500 Drain Cleaner
Recommended for clearing all lines
1 1/2" to 10" in diameter to 250'



K-2000 Municipal Sewer Cleaner
Recommended for clearing
municipal sewer lines 8" to 12"
diameter to 250' using sectional
cable and through 24" mains to
500' using solid rods

HOW TO USE THIS CALENDAR — Please note that this is a TWO-YEAR CALENDAR. Both the front and back of each page have been printed. DO NOT TEAR ANY PAGES OFF or you will destroy the following month. Simply lift up each page as required, being careful not to tear page when hanging.



RIDGID®

Pre-Tested Work Saver Tools



**No. 107 Blade-Type Cutter
For Plastic Pipe**
3½" through 6⅝" O.D.



Heavy-Duty Pipe Cutters
3-S, 1" through 3"
4-S, 2" through 4"
6-S, 4" through 6"



Heavy-Duty Pipe Cutters
1-A, ⅛" through 1¼"
2-A, ⅛" through 2"



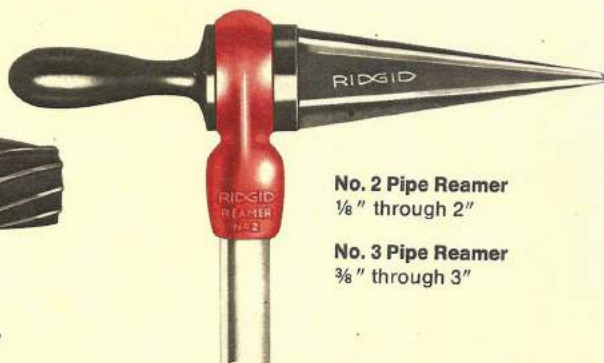
4-Wheel Pipe Cutters
42-A, ½" through 2"
44-S, 2½" through 4"



**No. 2-S Spiral
Pipe Reamer**
⅛" through 2"



**No. 254 Spiral
Pipe Reamer**
2½" through 4"



No. 2 Pipe Reamer
⅛" through 2"

No. 3 Pipe Reamer
⅜" through 3"

January 1971

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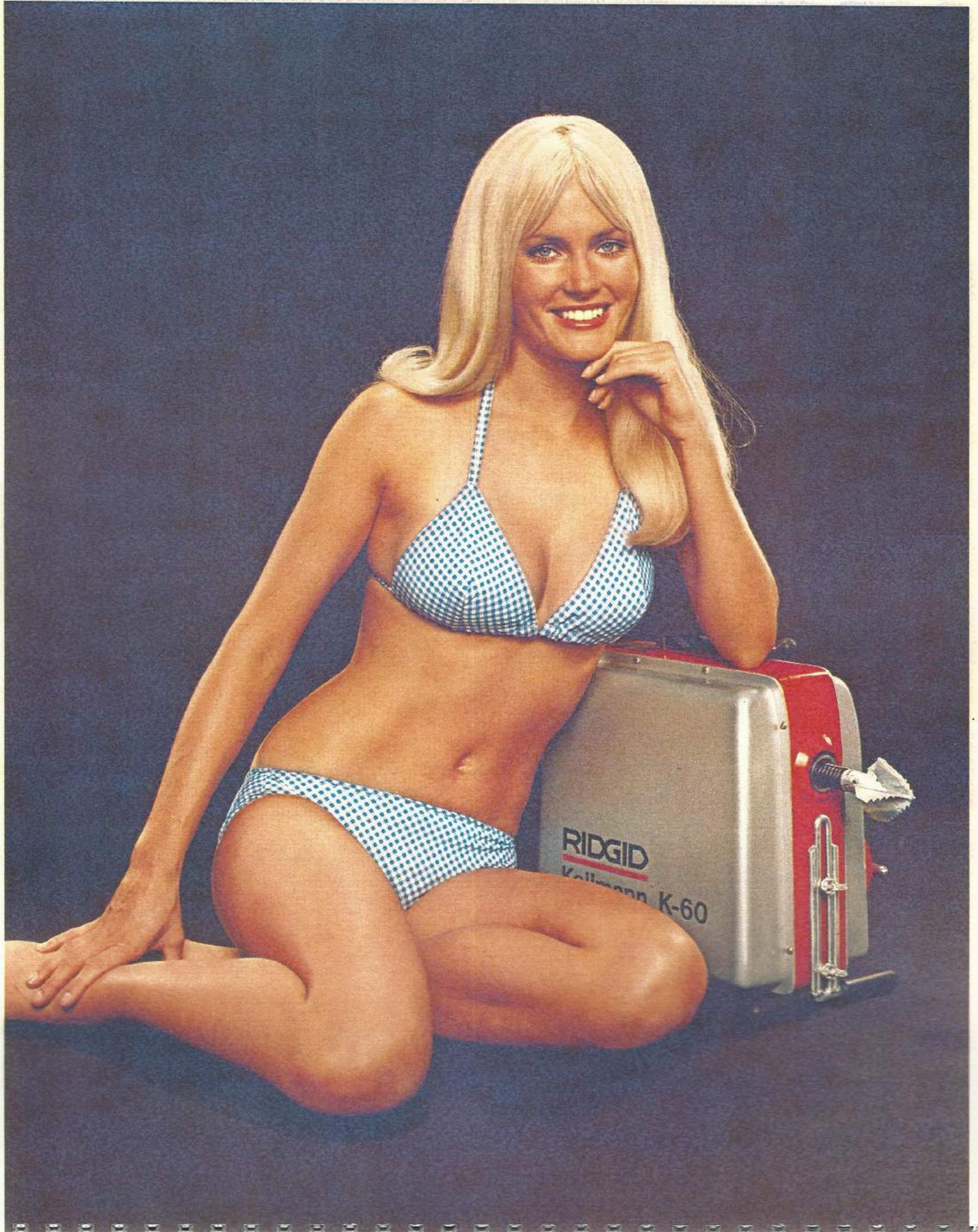
February 1971

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28						

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RIDGID

Kollmann

Pipe and Drain Cleaning Equipment



**K-36 Portable Electric
Drain Cleaner**
Recommended for clearing
small diameter lines to 25'



K-60 Drain Cleaner
Recommended for clearing 1½"
to 4" diameter lines to 200'



K-50 Drain Cleaner
Recommended for clearing
¾" to 3" diameter lines to 100'



K-2000 Municipal Sewer Cleaner
Recommended for clearing municipal sewer lines 6"
to 12" in diameter (to 250' using sectional cable) and
through 24" mains (to 500' using solid rods)



KM-1500 Drain Cleaner
Recommended for clearing
1½" to 10" diameter
lines to 200'



K-500 Drain Cleaner
Recommended for clearing all
lines 1½" to 10" in diameter
to 250'

March 1971

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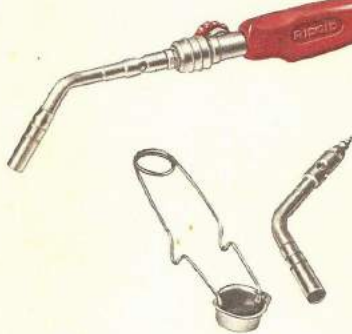
April 1971

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RIDGID®

Pre-Tested Work Saver Tools



**No. 70
Propane Torch Kit**
Carrying case included.
Tanks available separately.



Line Level



Torpedo Levels
Two models

Magnesium Levels
Three sizes — 24", 28", 48"



Aluminum Levels
Three sizes — 18", 24", 28"



Hole Saws
Fifty Standard
models
Twelve Deep
Cut models



**Hole Saw
Arbors**
Four models



May 1971

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June 1971

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RIDGID®

Pre-Tested Work Saver Tools



Straight Wrenches
Ten sizes —
6" through 60"



End Wrenches
Eight sizes —
6" through 36"



Strap Wrenches
Three sizes —
1/8" through 5"



Light-Duty Chain Wrench
4" actual
capacity



Heavy-Duty Chain Wrenches
Four sizes —
actual capacities
to 7 1/2"



Aluminum Handle Straight Wrenches
Six sizes —
10" through 48"

July 1971

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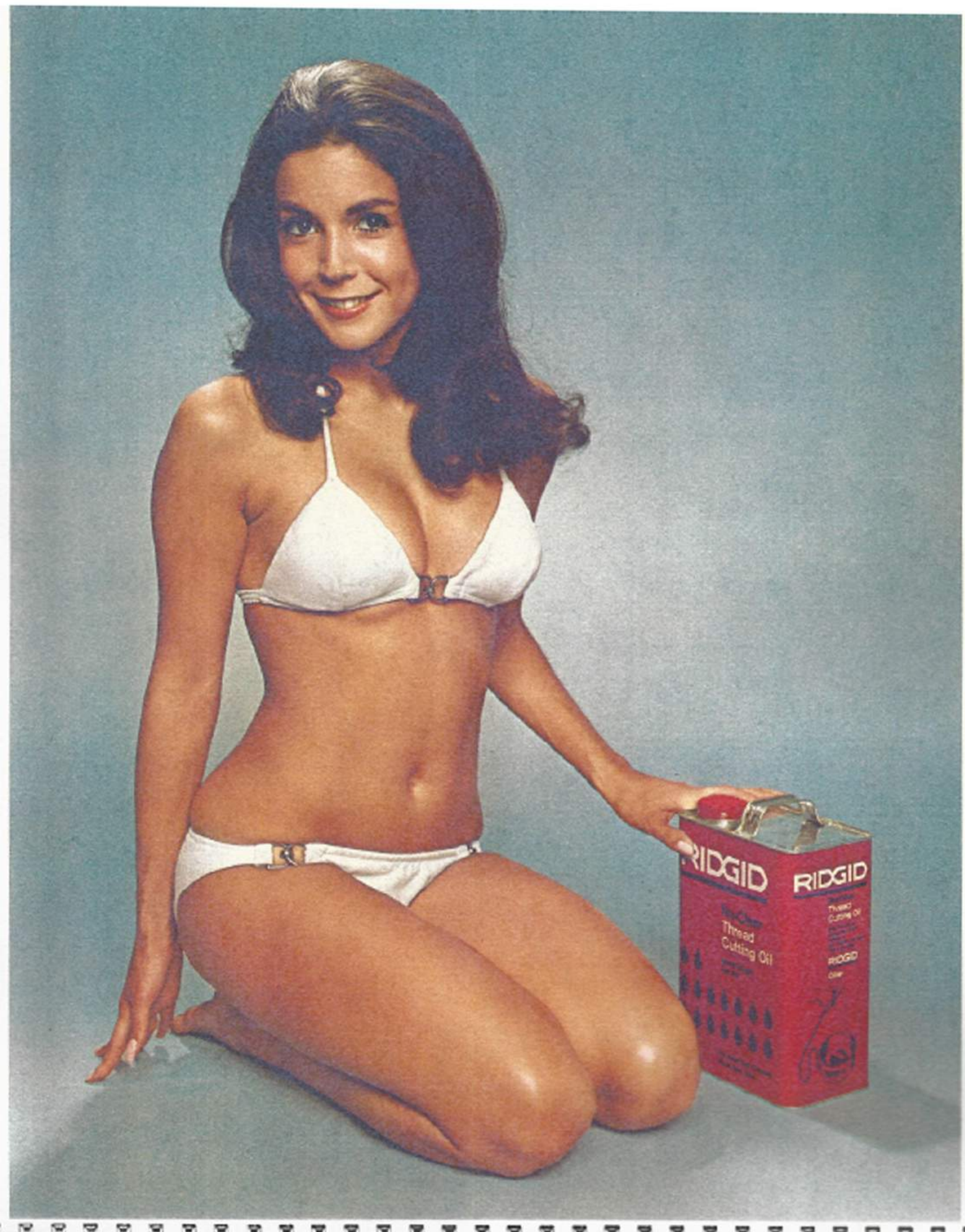
August 1971

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The Ridge Tool Company, Elyria, Ohio, U. S. A.

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RIDGID®

Pre-Tested Work Saver Tools



Basin Wrenches
Three models—
3/8" through 2 1/2"

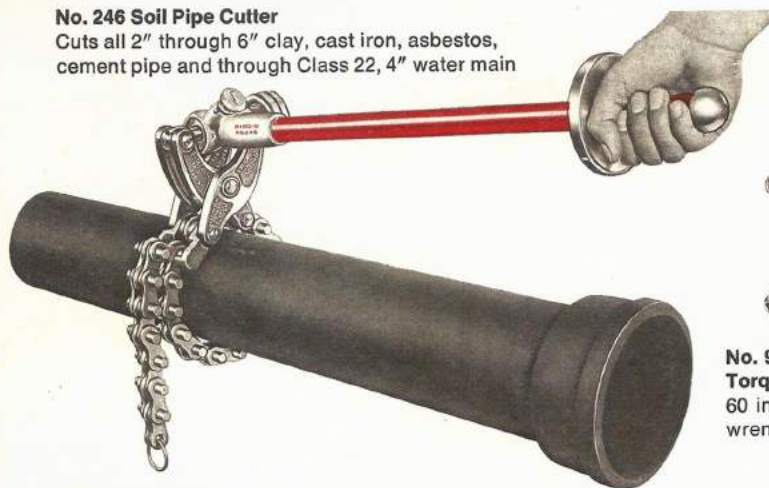


Bolt Cutters
Center Cut and
Klipper Cut models
Six sizes each —
3/16" through 3/4"



Hex Wrenches
Straight: six sizes—
3/16" through 3"
End: three sizes—
3/8" through 2"

No. 246 Soil Pipe Cutter
Cuts all 2" through 6" clay, cast iron, asbestos,
cement pipe and through Class 22, 4" water main



**No. 228 Soil Pipe
Assembly Tool**
Handles all 2" through 8"
gasketed soil pipe



**No. 901 No-Hub
Torque Wrench**
60 inch-pounds when
wrench clicks



September 1971

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October 1971

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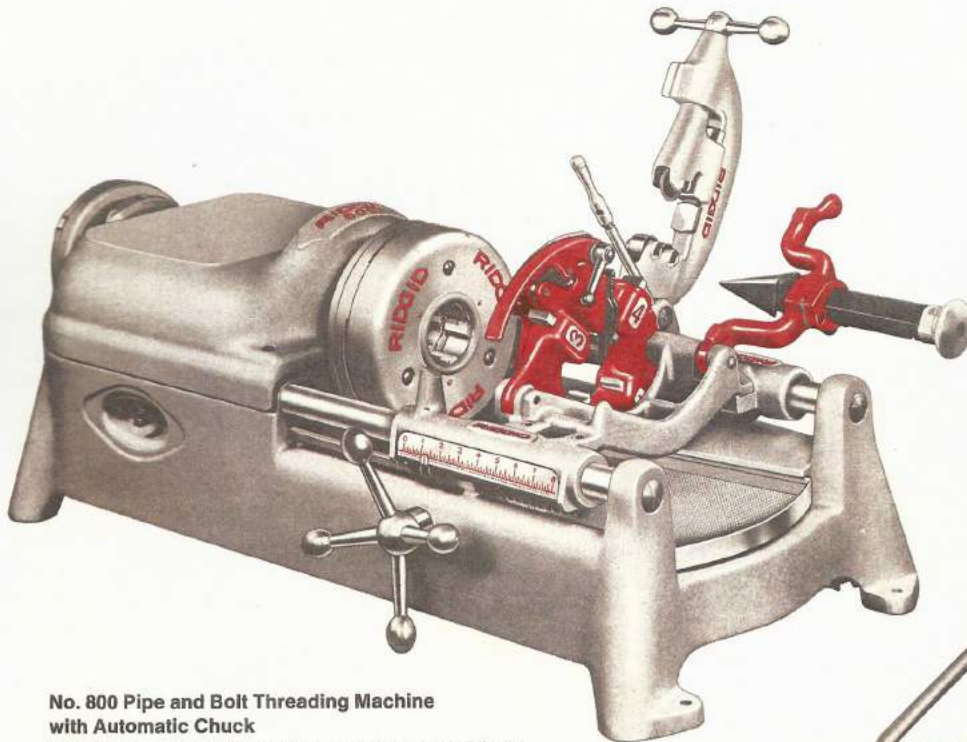
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RIDGID®

Pre-Tested
Work Saver Tools



**No. 800 Pipe and Bolt Threading Machine
with Automatic Chuck**
Threads 1/8" through 2" pipe — 1/4" through 2" rod.



No. 700 Portable Power Drive
Threads 1/8" through 2" pipe
— 1/4" through 1" rod. Plenty
of power for up to 12" pipe
with geared tools. Also drives
hoists and winches. Weighs
only 25 pounds.

November 1971

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December 1971

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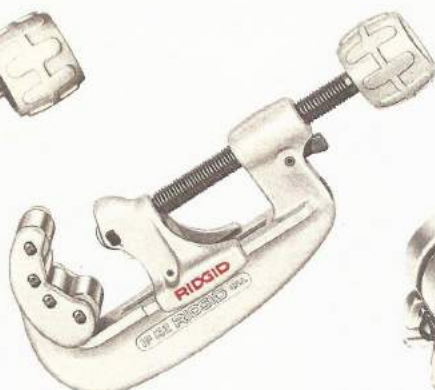


RIDGID®

Pre-Tested Work Saver Tools



Tubing Cutters
Six models —
1/8" through 4" O.D.



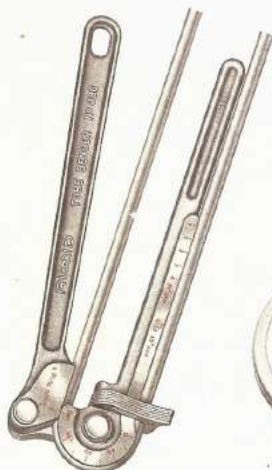
**Quick-Acting
Tubing Cutters**
Four models — 1/4" through 4 1/2" O.D.



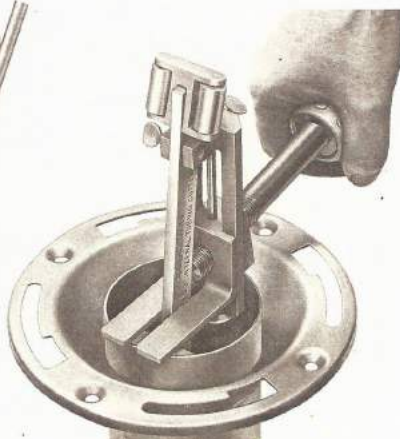
Midget Tubing Cutters
Two models — close-quarter
cutting up to 1 1/16" O.D.



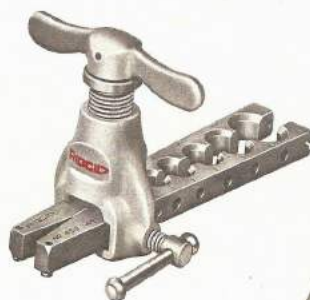
Ratchet Tube Benders
Two models —
5/8" and 7/8" O.D.



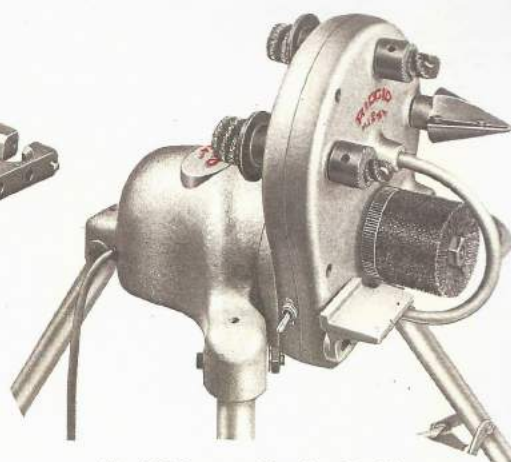
Lever Tube Benders
Six sizes —
3/16" through 1/2" O.D.



**No. 106 Internal
Tubing Cutter**
Capacity — 2" and 3"



Flaring Tools
Six sizes —
1/8" through 1" O.D.,
45° or 37°



No. 124 Copper Cleaning Machine
Cleans • Reams • Faces
1/2" through 6" tube and fittings

January 1972

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February 1972

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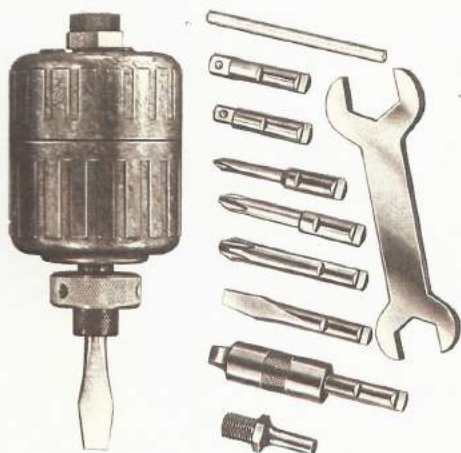
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RIDGID

Supreme

Power Tool
Equipment



Versamatic®
Reversible speed reduction unit
for use with any portable drill.
No. 4000-P includes accessories shown.



Versatapper®
All purpose tapping attachment
for drill presses
Six models — 0 through ½"



Chuck Keys and Keyholders



Geared Chucks
Threaded or taper to fit all power
tools, portable or stationary



Precision Industrial Keyless Chucks
Nine models — 0 through ⅝"

March 1972

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April 1972

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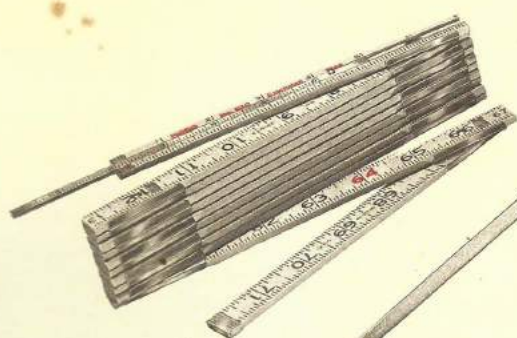
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RIDGID®

Pre-Tested Work Saver Tools



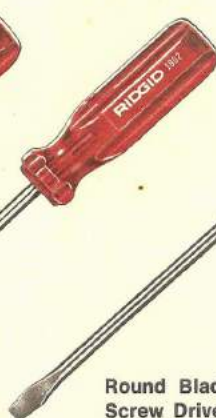
**Heavy-Duty 6'
Extension Rule**
Graduated 6"
brass slide



**Square Blade
Screw Drivers**
Fifteen models



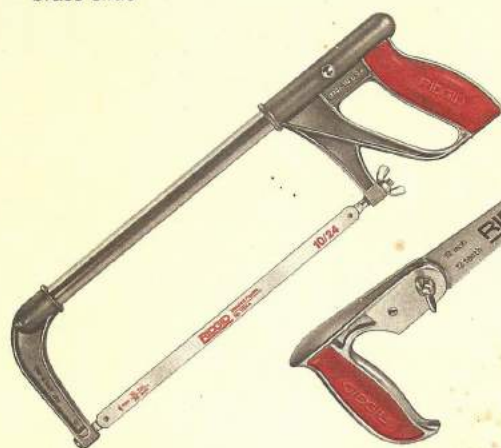
**Phillips Style
Screw Drivers**
Four models



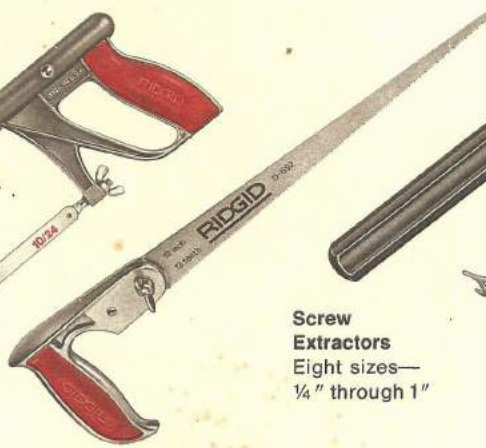
**Round Blade
Screw Drivers**
Three models



No. 1203 Jab Saw



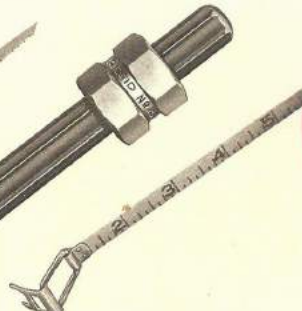
No. 1012 Hack Saw
Adjustable for 10" and
12" blades



No. 1205 Compass Saw



**Screw
Extractors**
Eight sizes—
1/4" through 1"



**General Purpose
Steel Tapes**
Two lengths—
50' and 100'



**Automatic Locking
Steel Tapes**
Three lengths—
10', 12', and 16'



Pipe Extractors
Nine sizes—
1/8" through 2"



May 1972

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June 1972

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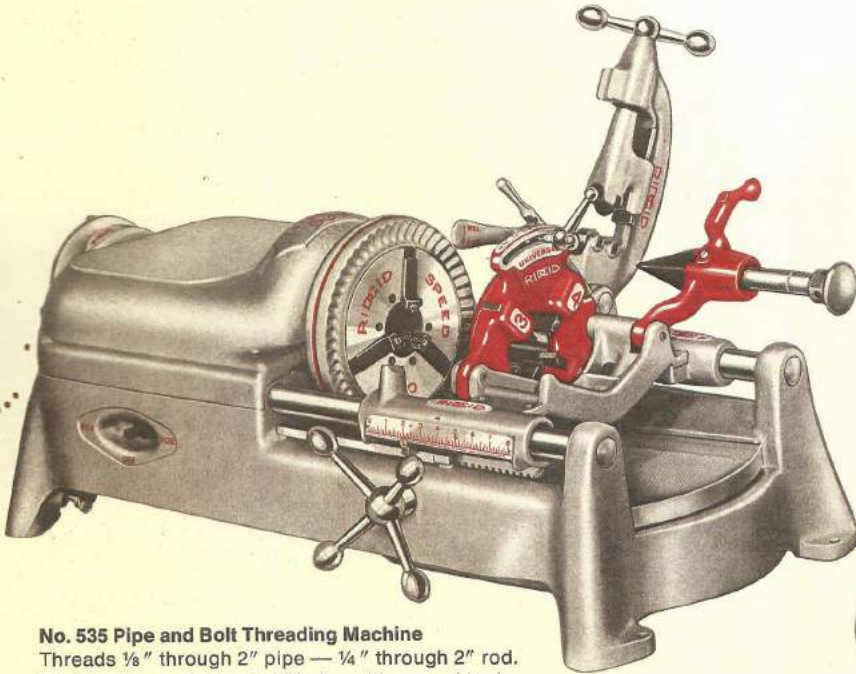
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RIDGID®

Pre-Tested Work Saver Tools



No. 535 Pipe and Bolt Threading Machine
Threads $\frac{1}{8}$ " through 2" pipe — $\frac{1}{4}$ " through 2" rod.
Plenty of power for up to 12" pipe with geared tools.

**No. 300 Power Drive
with Accessories**
Gives you threading machine speed and ease.
Threads $\frac{1}{8}$ " through 2" pipe — $\frac{1}{4}$ " through 2" rod. Plenty of power for up to 12" pipe with geared tools.



July 1972

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August 1972

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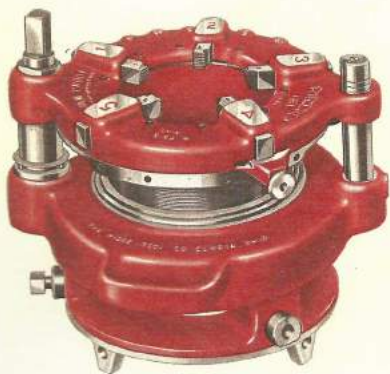
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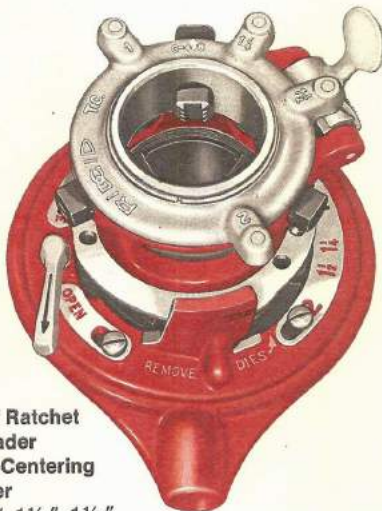


RIDGID®

Pre-Tested Work Saver Tools



Geared Pipe Threaders
No. 141, 2 1/2" through 4"
No. 161, 4" through 6"



**Jam-Proof Ratchet
Pipe Threader
With True-Centering
Workholder**
65R-TC, 1", 1 1/4", 1 1/2"
and 2" with one set of dies



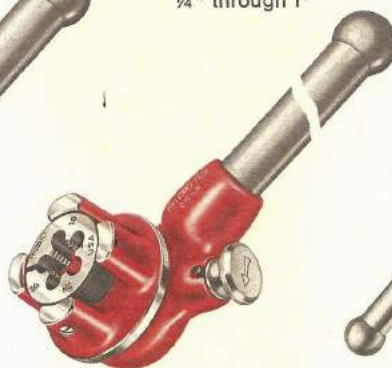
**Jam-Proof Ratchet
Pipe Threader
With Cam-Type
Workholder**
No. 65R-C, 1", 1 1/4", 1 1/2"
and 2" with one set of dies



3-Way Pipe Threaders
Two sizes —
3/8" through 1"



**Drop Head Exposed
Ratchet Pipe Threaders**
OO-R, 1/8" through 1"
111-R, 1/8" through 1 1/4"
12-R, 1/8" through 2"



**OO-RB Ratchet
Bolt Threaders**
1/4" through 1"



3-Way Bolt Threaders
Four sizes —
1/4" through 1"

September 1972

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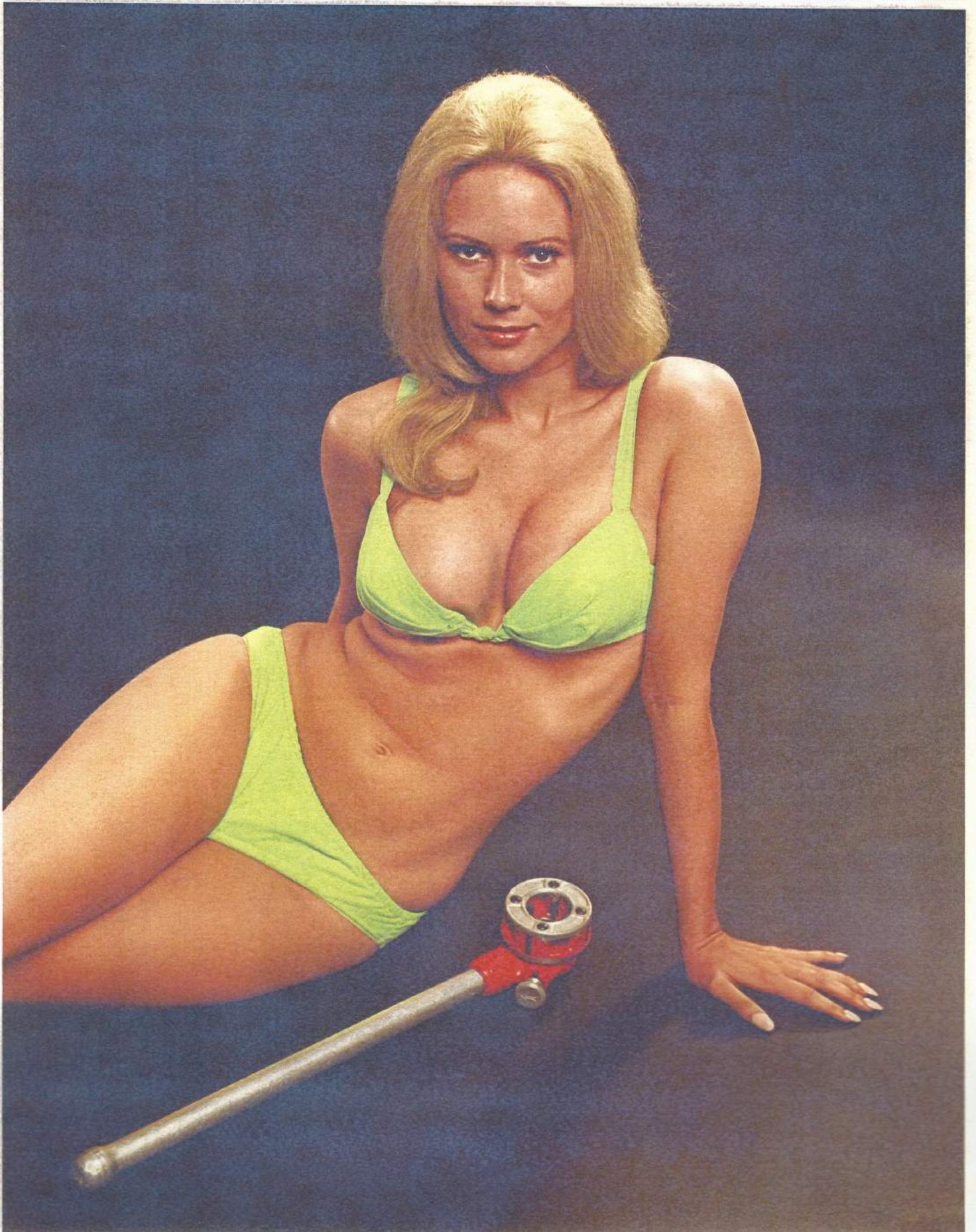
October 1972

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RIDGID®

Pre-Tested Work Saver Tools



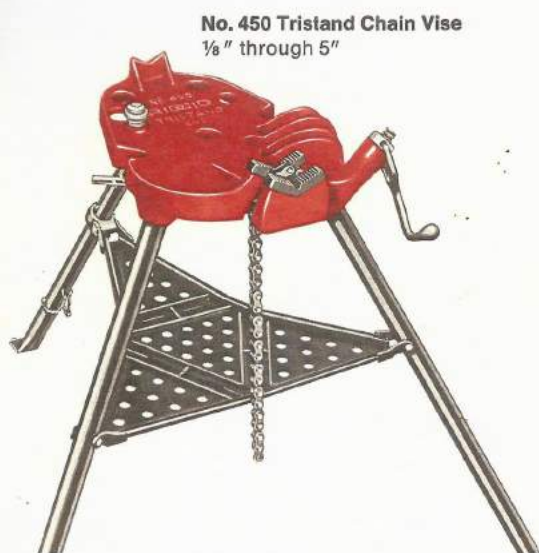
Bench Chain Vises
Five sizes — 1/8" through 8"



Machinists' Vises
Seven sizes — 3" through 8" jaw widths



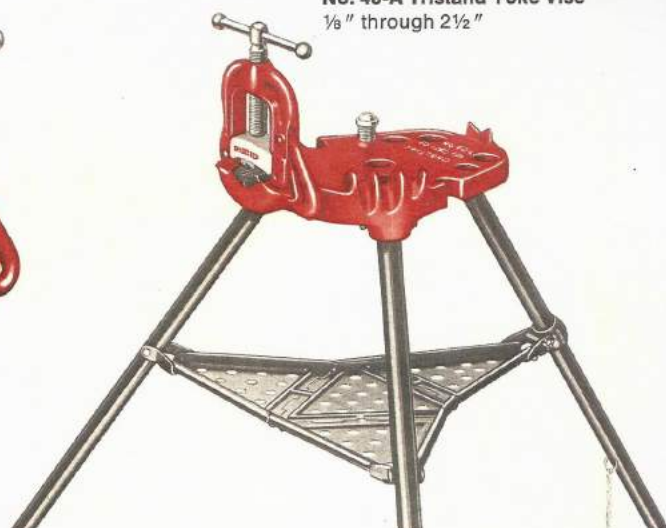
Utility Vises
Three sizes — 3 1/2" through 5" jaw widths



No. 450 Tristand Chain Vise
1/8" through 5"



Bench Yoke Vises
Eight sizes —
1/8" through 6"



No. 40-A Tristand Yoke Vise
1/8" through 2 1/2"

November 1972

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

December 1972

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					1	2
3	4	5	6	7	8	9
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The Ridge Tool Company, Elyria, Ohio, U. S. A.

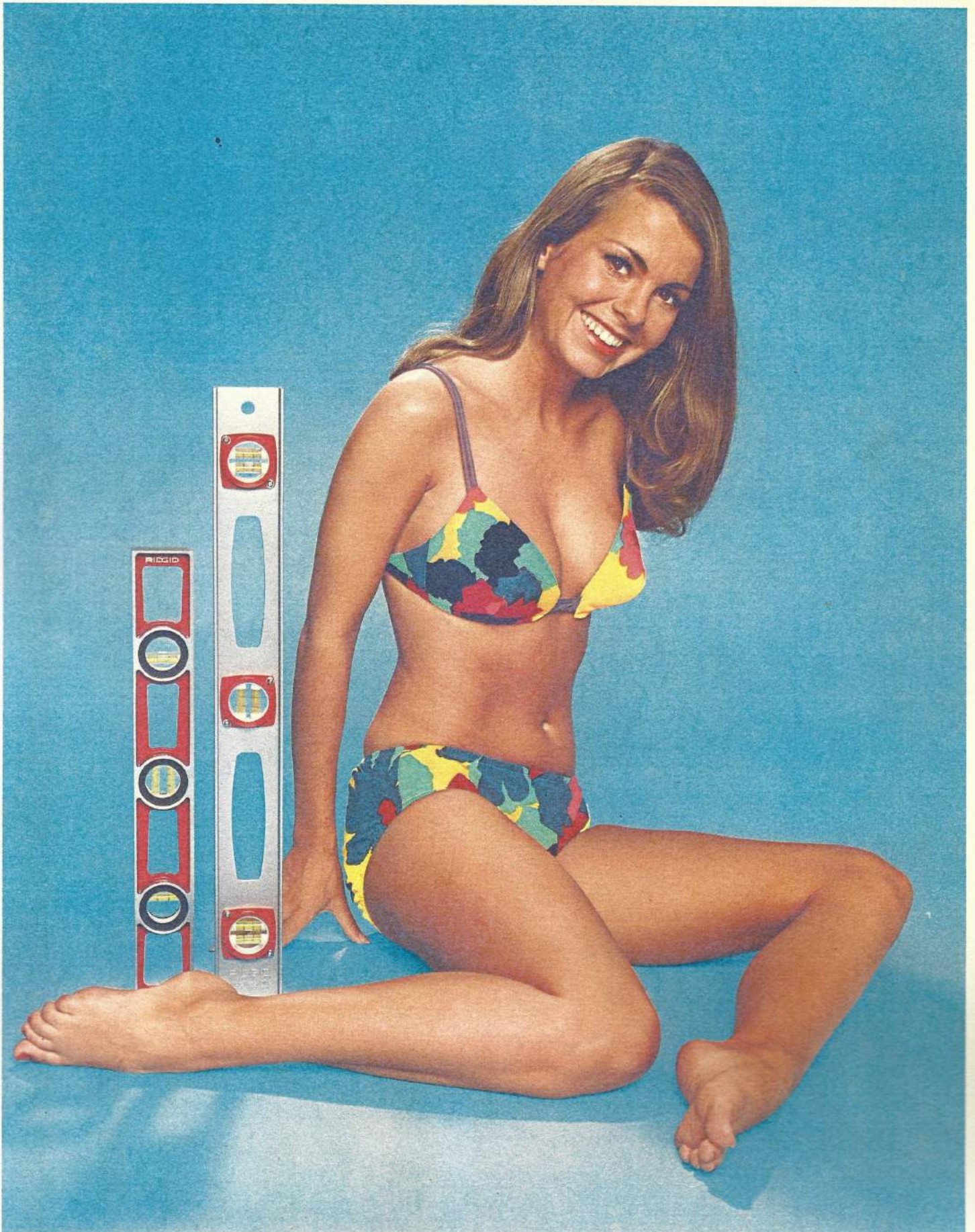
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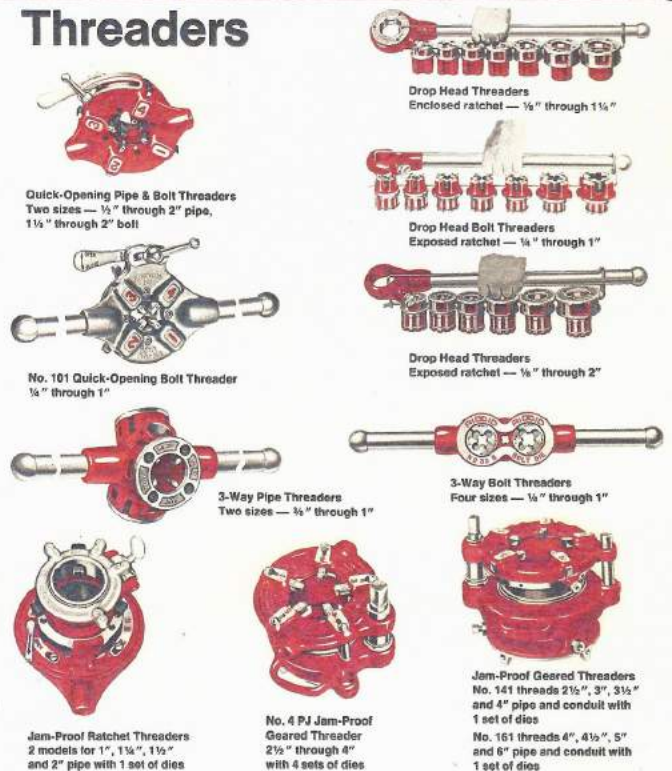
RIDGID®

Pre-Tested Work Saver Tools

Wrenches



Threaders



Cutters



Soil Pipe Tools



Vises



Bench Chain Vise
Five sizes — 1/4" through 8"



Stand Chain Vise
Capacity — 1/4" through 5"



Post Chain Vise
Capacity — 1/4" through 5"



Tristand Yoke Vise
Capacity 1/4" through 2 1/2"



Tristand Chain Vise
Capacity — 1/4" through 5"



Stand Yoke Vises
Two sizes — 1/4" through 3 1/2"



Kit Yoke Vises
Three sizes —
1/4" through 2 1/2"



Post Yoke Vise
Capacity — 1/4" through 2 1/2"



Bench Yoke Vises
Eight sizes — 1/4" through 6"



Machinists' Vises



Utility Vises

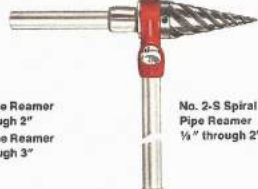
Reamers



No. 254 Spiral
Pipe Reamer
2 1/2" through 4"



No. 2 Pipe Reamer
1/4" through 2"



No. 3 Pipe Reamer
1/4" through 3"

No. 2-S Spiral
Pipe Reamer
1/4" through 2"

Pipe Tools and Accessories



Beveling Dies
1/2" through 2"



Grooving Dies
1" through 2"



No. 818 Nipple Chuck
Capacity — 1/4" through 2" pipe,
1/4" through 2" studs



No. E-3875
Adaptor Bracket



Pipe Tape
Nine sizes —
1/4" through 2"



No. 758 Loop



No. 346 Support Arms



Universal Drive Shaft



No. 92 Pipe Support



No. 46 Pipe Support

No. 844 Drive Bar



No. 318 Oiler



Thread Cutting Oils
Dark and Nu-Clear



No. 302 Utility Oiler



No. 962 Die Head
Adaptor for all RIDGID
G.O. Machine Die Heads



Pipe Extractors
Nine sizes — 1/4" through 2"



Screw Extractors
Eight sizes — 1/4" through 1"

Power Drives and Machines



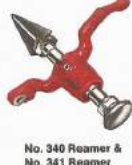
No. 300 Power Drive
Capacity — 1/4" through 2"
Weights only 77 pounds



No. 1452 Tool Tray
Clips on top of
300 Power Drive



Quick-Opening and
Self-Opening
Die Heads



No. 340 Reamer &
No. 341 Reamer



Kit C
Stands for 400A Power Drive



Kit A
Stands for 300 Power Drive



No. 1206 Stand for
300 Power Drive



No. 360
Wide-Roll
Cutter



No. 821
Blade-Type
Cutter



No. 311 Carriage



No. 400A Power Drive
Capacity 1/4" through 2"



No. 535 Threading
Machine. Capacity —
1/4" through 2"



Open Wheel Stand



Enclosed Wheel Stand



No. 32 Transporter
for 200 and 300
Power Drives and Tristand Vises



No. 312
Carriage Lever



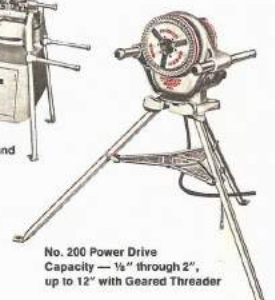
No. 700 Portable Power Drive
Capacity — 1/4" through 2"
Weights only 25 pounds



No. 800 Pipe and Bolt Threading Machine with
automatic chuck, Capacity — 1/4" through 2"



Open Leg Stand



No. 200 Power Drive
Capacity — 1/4" through 2",
up to 12" with Geared Threader