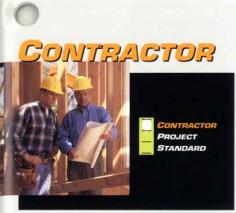




OUR PACKAGING WORKS AS WELL AS OUR TOOLS

Only Johnson Level offers you three distinct product grades and price





Top of the line, professional grade durability backed by Johnson's "lifetime guarantee."



Serious performance for the experienced do-it-yourselfer.

STANDARD





Reliable, versatile and affordable tools for everyday jobs around the home.

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9500 SERIES

CONTRACTOR

MAGNETIC: ALUMINUM BOX BEAM LEVELS

Construction: Extruded aluminum box beam profile with convenient hand holes. Stronger redesigned magnetic surface. Yellow powder coat finish. Precision machined leveling edges. Solid machined acrylic yellow vials with interior permanent vial markings. Shock-protecting end caps. Frame dimension: 1"x 2 5/16".

Applications: A top-of-the line "European design" box beam level for any level and plumb applications. The most durable of all aluminum levels, Hands-free leveling on ferrous materials. Highly accurate and sensitive.

	Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
c	9524-HH	24"	3	1	2
c	9548-HH	48"	3	1	2
c	9572-HH	72"	3	1	2
c	9578-HH	78"	3	1	2



9600 SERIES

PROJECT

ALUMINUM BOX BEAM LEVELS

Construction: Extruded aluminum box beam profile with clear (silver) anodized finish. Solid machined acrylic yellow vials with permanent interior vial markings. Shock-protecting end caps. Frame dimension: 13/16" x 1 15/16"; 72" is 15/16" x 1 15/16".

Applications: A mid-range "European design" box beam frame for any general level/plumb applications. More accurate and durable than I-beam levels.

Catalog Number	Length	Total Vial Count	Level Vial Count	Vial Count
9624	24"	3	1	2
9648	48"	3	1	2
9672	72"	3	1	2



9700 SERIES

PROJECT

MAGNETIC: ALUMINUM BOX BEAM LEVELS

Construction: Extruded aluminum box beam profile with clear (silver) anodized finish. Strong full-length magnetic edge. Solid machined acrylic yellow vials with interior permanent vial markings. Shock-protecting end caps. Frame dimension: $1\,^{3}/_{16}$ " x $1\,^{15}/_{16}$ ".

Applications: A mid-range "European design" box beam frame for any general level/plumb applications. More accurate and durable than I-beam levels. Hands-free leveling on ferrous materials.

	Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
C	9724	24"	3	1	2
c	9748	48"	3	1	2



CONTRACTOR

HEAVY DUTY DUAL-VIAL ALUMINUM LEVELS

Construction: Large heavy-duty extruded aluminum I-beam frame. Hi-visibility bright red anodized finish. Independently calibrated dual-curved yellow vials per sight with protective Lexan* lenses. Shock-protecting end caps. Frame dimension: $1 \frac{1}{16}$ " x $2 \frac{1}{2}$ ".

Applications: Heavy-duty construction, building, remodeling where durability is a factor-an ideal level where longer lengths are needed.

Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
4624	24"	6	2	4
4648	48"	6	2	4
4672	72"	10	4	6
4696	96"	10	4	6



CONTRACTOR

MACHINED TOP-READ ALUMINUM LEVELS

Construction: Extruded aluminum I-beam frame with black anodized finish. Computer machined level edges. 360 degree reading acrylic yellow barrel vials. Screw on high impact plastic covers with protective lenses. Large, patented, magnified top-read window. Shock-protecting end caps. Frame dimension: 1" x 2 1/4".

Applications: The top-of-the-line barrel vial aluminum level for more accurate applications in level and plumb.

Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
3718	18"	3	1	2
3724	24"	3	1	2
3736	36"	3	1	2
3748	48"	3	1	2
3772	72"	5	2	3
3778	78"	5	2	3
3796	96"	5	2	3

U.S. Patent No. 5,105,549



CONTRACTOR

MAGNETIC: MACHINED TOP-READ ALUMINUM LEVELS

Construction: Extruded aluminum I-beam frame with black anodized finish. Computer machined level edges. Strong, full-length magnetic strip. 360 degree reading acrylic yellow barrel vials. Screw on high impact plastic covers with protective lenses. Large, patented, magnified top-read window. Shock-protecting end caps. Frame dimension: 1" x 2 1/4".

Applications: The top-of-the-line barrel vial aluminum level for more accurate applications in level and plumb. Hands-free leveling on ferrous materials.

	Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
C	3818	18"	3	1	2
C	3824	24"	3	1	2
C	3836	36"	3	1	2
C	3848	48"	3	1	2
C	3872	72"	5	2	3
C	3878	78"	5	2	3
C	3896	96"	5	2	3



1200 SERIES 1300 SERIES

PROJECT

TOP-READ ALUMINUM LEVELS WITH RULE

Construction: Extruded aluminum midsize frame with clear (silver) anodized finish. Ruled edge in $^{1/8}$ ths, $^{1/16}$ ths and cm. 360 degree reading acrylic yellow barrel vials with Quik-Change® one-piece replaceable high impact plastic covers and lenses. Top-reading window available on 1300 series. Shock-protecting end caps. Frame dimension: $1"x \ 2 \ ^{1/8}"$.

Applications: A mid-range "do-it-yourself" level for general around-the-house projects, and light construction uses.

Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count	Graduations	
1218	18"	2	1	1	1/8", 1/16", cm	(no top-read)
1318	18"	3	1	2	1/8", 1/16", cm	
1224	24"	2	1	1	1/8", 1/16", cm	(no top-read)
1324	24"	3	1	2	1/8", 1/16", cm	7-3
1328	28"	3	1	2	1/8", 1/16", cm	
1336	36"	3	1	2	1/8", 1/16", cm	
1348	48"	3	1	2	1/8", 1/16", cm	
1472	72"	4	2	2		(no rule)

U.S. Patent No. 4,996,777, Canadian Patent No. 2,022,528



1700 SERIES

PROJECT

MAGNETIC: TOP-READ ALUMINUM LEVELS

Construction: Extruded aluminum midsize frame with clear (silver) anodized finish. Strong, full-length magnetic strip. 360 degree reading acrylic yellow barrel vials with Quik-Change® one-piece replaceable high impact plastic covers and lenses. Top-reading window. Shock-protecting end caps. Frame dimension: 1" x 2 1/4".

Applications: A mid-range "do-it-yourself" level for general around-the-house projects. Hands-free leveling on ferrous materials.

	Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
C	1724	24"	3	1	2
C	1748	48"	3	1	2
c	1772	72"	4	2	2

U.S. Patent No. 4,996,777, Canadian Patent No. 2,022,528



STANDARD

ALUMINUM LEVELS

Construction: Inexpensive, lightweight aluminum extruded I-beam frame. V-groove edge to accommodate round surfaces. 360 degree reading acrylic yellow barrel vials. One-piece Quik-Change® replaceable high impact plastic vial covers (no lenses). Frame dimension: 7/8" x 2 1/8".

Applications: An inexpensive, lightweight level for any "entry level" project around-the-house.

Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count	45° Vial Count
122	12"	2	1	1	-
182	18"	2	1	1	
183	18"	3	1	1	1
242	24"	2	1	1	-
243	24"	3	1	1	1
363	36"	3	1	1	1
483	48"	3	1	1	1

STANDARD

STRUCTO-CAST. LEVELS WITH RULE

Construction: One-piece, injection molded structural-foam plastic frame. Ruled edge in $\frac{1}{8}$ ths, $\frac{1}{16}$ ths and mm. 360 degree reading acrylic yellow barrel vials. One-piece Quik-Change® replaceable high impact plastic vial covers (no lenses). Frame dimension: 14"- 24"; 1"x 2 $\frac{1}{4}$ "; 36"- 48"; $\frac{11}{4}$ "x 2 $\frac{1}{4}$ ".

Applications: A lightweight, inexpensive, non-marring level for around-the-house projects.

Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count	45° Vial Count	Graduations	Color
7714	14"	2	1	1		1/8", 1/16", mm	Gray
7714-Y	14"	2	1	1	_	1/8", 1/16", mm	Glo-Yellow
7714-L	14"	2	1	1	_	1/8", 1/16", mm	Glo-Lime
7718	18"	3	1	1	1	1/8", 1/16", mm	Gray
7718-Y	18"	3	1	1	1	1/8", 1/16", mm	Glo-Yellow
7718-L	18"	3	1	1	1	1/8", 1/16", mm	Glo-Lime
7724	24"	3	1	1	1	1/8", 1/16", mm	Gray
7724-Y	24"	3	1	1	1	1/8", 1/16", mm	Glo-Yellow
7724-L	24"	3	1	1	1	1/8", 1/16", mm	Glo-Lime
7736	36"	3	1	1	1	1/8", 1/16", mm	Gray
7736-Y	36"	3	1	1	1	1/8", 1/16", mm	Glo-Yellow
7736-L	36"	3	1	1	1	1/8", 1/16", mm	Glo-Lime
7748	48"	3	1	1	1	1/8", 1/16", mm	Gray
7748-Y	48"	3	1	1	1	1/8", 1/16", mm	Glo-Yellow
7748-L	48"	3	1	1	1	1/8", 1/16", mm	Glo-Lime

U.S. Patent No. 4,996,777, Canadian Patent No. 2,022,528



PROJECT

ALUMINUM RULELEVELT

Construction: Bright red anodized triangular shaped aluminum frame. Convenient screen-printed ruled edge in $^{1}/_{8}$ ths or mm. 360 degree reading acrylic yellow barrel vials. One-piece Quik-Change® replaceable high impact plastic vial covers (no lenses). Frame dimension: 1" x 2 $^{13}/_{16}$ ".

Applications: Measure, layout, and level: all with one tool. Perfect for wallpapering, or hanging pictures and shelving.

Catalog Number	Length	Total Vial Count	Level Vial Count	Plumb Vial Count	Graduations
2524	24"	3	1	2	1/8"
2536	36"	3	1	2	1/8"
2548	48"	3	1	2	1/8"
2624	24"	3	1	2	mm
2636	36"	3	1	2	mm
2648	48"	3	1	2	mm

U.S. Patent No. 4,996,777, Canadian Patent No. 2,022,528



Level-Guard. LEVEL CASE

Construction: High-density polypropylene blow-molded in hi-visibility orange. Removable, snap-on cap. Four exclusive gussets internally protect level.

Applications: To transport and protect any 48" level, particularly with glass lenses. Fits most standard levels.

Catalog Number	Length
1048	48"

TORPEDO LEVELS



CONTRACTOR

ALUMINUM TORPEDO LEVEL

Construction: One-piece, full-length cast aluminum frame with exclusive CNC machined edges. 360 degree reading acrylic yellow barrel vials. High impact plastic covers. Large v-grooved edge to accommodate pipe and conduit. Level vial is top-reading.

Catalog	Length	Level	Plumb	45°
Number		Vial Count	Vial Count	Vial Count
6500	9"	1	1	1







CONTRACTOR

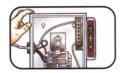
MAGNETIC: ALUMINUM TORPEDO LEVEL

Construction: One-piece, full-length cast aluminum frame with exclusive CNC machined edges. 360 degree reading acrylic yellow barrel vials. High impact plastic covers. Large v-grooved edge to accommodate pipe and conduit. Level vial is top-reading. Extra strong, full-length magnetic edge.

	Catalog Number	Length	Level Vial Count	Plumb Vial Count	45° Vial Count
c	6500M	9"	1	1	1







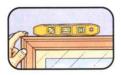


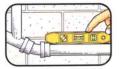
PROJECT

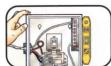
MAGNETIC: ALUMINUM TORPEDO LEVEL

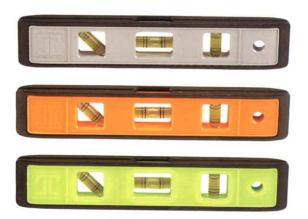
Construction: Extruded aluminum frame with high impact plastic covers. 360 degree reading acrylic yellow barrel vials. Level vial is top-reading. V-grooved edge. Full-length magnetic edge.

Catalog Number	Length	Level Vial Count	Plumb Vial Count	45° Vial Count
RECOM	q"	1	1	1









STANDARD

STRUCTO-CAST. TORPEDO LEVELS

Construction: Durable high impact plastic molded frame and covers. 360 degree reading acrylic yellow barrel vials. Level vial is top-reading. V-grooved edge.

Catalog Number	Length	Level Vial Count	Plumb Vial Count	45° Vial Count	Color
7500	9"	1	1	1	Grav
7500B-GRAY	9"	1	1	1	Grav
7500B-ORANGE	9"	1	1	1	Glo-Orange
7500B-LIME	9"	1	1	1	Glo-Lime

"B" designates item shipped bulk packed — no P.O.P. packaging











STANDARD

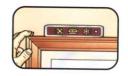
MAGNETIC:)

STRUCTO-CAST. TORPEDO LEVELS

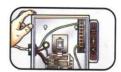
Construction: Durable high impact plastic molded frame and covers. 360 degree reading acrylic yellow barrel vials. Level vial is top-reading. V-grooved edge. Full-length magnetic edge.

	alog nber	Length	Level Vial Count	Plumb Vial Count	45° Vial Count	Color
750	OM	9"	1	1	1	Maroon
750	OMB-RED	9"	1	1	1	Maroon
750	OMB-ORANG	9"	1	1	1	Glo-Orange
750	OMB-LIME	9"	1	1	1	Glo-Lime

[&]quot;B" designates item shipped bulk packed — no P.O.P. packaging







LINE & SURFACE LEVELS

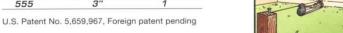


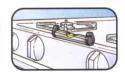
CONTRACTOR

ALUMINUM LINE LEVEL

Construction: Hexagonal aluminum extruded body. Durable high impact plastic reversed line hooks. Acrylic yellow barrel vial.

Catalog Number	Length	Total Vial Count
555	3"	1









PROJECT

STRUCTO-CAST. LINE LEVELS

Construction: Lightweight, durable high impact plastic ends. 360 degree reading acrylic yellow barrel vial. Reversed line hooks. Convenient pocket clip.

Catalog Number	Length	Total Vial Count	Color	Pack
575	3"	1	Black	1/card
585	3"	1	Glo-Lime	2/card







PROJECT CROSS CHECK LEVEL

Construction: High impact plastic body. Two acrylic yellow barrel vials. Mounting holes.

Catalog Number	Length	Total Vial Count
125	2 1/4"	2







PROJECT

BULL'S-EYE™ LEVEL

Construction: Acrylic plastic body. Mounting holes.











SPECIALTY LEVELS



PROJECT

POCKET LEVEL WITH MAGNETIC PICK-UP

Construction: High impact plastic body with metal pocket clip. Acrylic yellow barrel vial. Strong magnetic pick-up. V-grooved edge.

Catalog Number	Length	Total Vial Count
500	5"	1









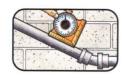


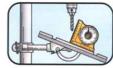
Catalog Number	Diameter
700	5 7/8"

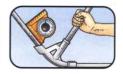
CONTRACTOR

MAGNETIC > ANGLE LOCATOR

Construction: High impact plastic body in hi-visibility orange. Clear acrylic lens with easy-to-read increments in O-90 degrees in four quadrants. V-grooved edge. Extra strong permanent ceramic magnet. Convenient metric rule on one edge, and English rule on the other.









U.S. Patent No. D389,755

Catalog Number	Diameter	
750	5 3/8"	

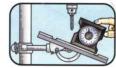
U.S. Patent Nos. D389,756 & 5,937,371

CONTRACTOR

PITCH & SLOPE LOCATOR

Construction: High impact plastic body in black. Clear acrylic lens with easyto-read graduations. Half of scale is printed in O-90 degrees in two quadrants. Other half is a patented printed scale to read pitch in inch rise per 12" run without the use of conversion tables.





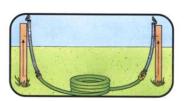




WATER LEVEL

Construction: Two clear plastic tubes with pop-up end caps. Threaded male and female coupler ends. Handy shut-off valve. Use with any length standard garden hose.

Catalog Number	Length	
2120	14"	



SPECIALTY LEVELS







CONTRACTOR

POST LEVELS

Construction: Durable high impact plastic body. Acrylic yellow barrel vials with patented white reflective backer plates enables vials to be easily read. Strap permanently affixed to one end to eliminate loss. Quickly and easily hooks to any post, pole or stringer. Magnetic version available.

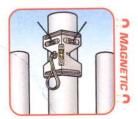
Catalog Number	Size	Total Vial Count	Color
175	5 1/2"x 3 1/2	?" 3	Gray
175B-GRAY	5 1/2"x 3 1/2	?" <i>3</i>	Gray
175B-ORANGE	5 1/2"x 3 1/2	?" 3	Glo-Orange
175B-LIME	5 1/2"x 3 1/2	?" 3	Glo-Lime
175M	5 1/2"x 3 1/2	?" 3	Gray



U.S. Patent Nos. 5,207,004 & D332,058 Foreign patent pending









CONTRACTOR

HAND HELD SIGHT LEVEL

Construction: Durable high impact plastic hi-visibility orange body. Accurate cross-hair sighting. Single power vision.

Length
4 3/4"





PROJECT STUD FINDER PLUS™

Construction: Durable high impact plastic base with clear acrylic lens. Strong magnet. Acrylic yellow barrel vial.

Catalog Number	Length	
160	1 5/8"x 3 1/4"	







CARPENTER & RAFTER SQUARES

CONTRACTOR

STEEL RAFTER SQUARE

Construction: Permanent 1/8" stamped graduations include rafter square layout with tables and essex board measure. Rust protective coating.

Catalog Number	Size	Material	Graduations
CS2	16" x 24"	Steel	1/8"

CONTRACTOR

ALUMINUM RAFTER SQUARES

Construction: Permanent 1/8" stamped graduations include rafter square layout with tables and essex board measure. Clear (silver) anodized finish. CS7 is black anodized finish with yellow filled graduations.

Catalog Number	Size	Material	Graduations
CS5	16" x 24"	Aluminum	1/8"
CS7	16" x 24"	Aluminum	1/8"



PROJECT

STEEL CARPENTER SQUARES

Construction: Permanent 1/8" stamped graduations. Rust protective coating. CS3 version available in mm.

Catalog Number	Size	Material	Graduations
CS1	16" x 24"	Steel	1/8"
CS3	16" x 24"	Steel	mm
430	8" x 12"	Steel	1/8"

PROJECT

ALUMINUM CARPENTER SQUARE

Construction: Permanent 1/8" stamped graduations. Clear (silver) anodized finish.

Catalog Number	Size	Material	Graduations
CS4	16" x 24"	Aluminum	1/8"



CONTRACTOR

BRASS STAIR/SQUARE GAUGES

Construction: Machined solid brass with knurled screws.

Pack
2/card





RAFTER ANGLE SQUARES



CONTRACTOR

7" ALUMINUM RAFTER ANGLE SQUARES

Construction: Solid aluminum cast body with exclusive CNC computer machined edges. Permanent molded graduations. Low-glare, protective powder coat finish. Complete instruction manual included (except bulk version).

Catalog Number	Size
RAS-1	7"
RAS-1B	7"











CONTRACTOR

12" ALUMINUM RAFTER ANGLE SQUARE

Construction: Solid aluminum cast body with exclusive CNC computer machined edges. Permanent molded graduations. Low-glare, protective powder coat finish. Complete instruction manual included.

Catalog Number	Size
RAS-120	12"







PROJECT

7" STRUCTO CAST. RAFTER ANGLE SQUARES

Construction: One-piece high impact plastic. Permanent molded graduations. Complete instruction manual included (except bulk version).

Catalog Number	Size	Color
RAS-70	7"	Gray
RAS-70B-GRAY	7"	Gray
RAS-70B-ORAN	7"	Glo-Orange
RAS-70B-LIME	7"	Glo-Lime

[&]quot;B" designates item shipped bulk packed - no P.O.P. packaging

COMBINATION SQUARES



CONTRACTOR

METAL COMBINATION SQUARE

Construction: Cast zinc head with computer machined gauging edges for greater accuracy. Acrylic yellow barrel vial. Hardened removable scriber. Aluminum alloy blade is etched in 1/8 ths, 1/16 ths, 1/32 nds, and mm.

Catalog Number Size		Head Material	Graduations	
406EM	6"	Zinc	1/8", 1/16", 1/32", mm	



na Canton Bankata Bankata

CONTRACTOR

METAL COMBINATION SQUARES

Construction: Cast zinc head with computer machined gauging edges for greater accuracy. Acrylic yellow barrel vial. Hardened removable scriber. Steel blades are permanently stamped in ½8 ths, ½16 ths, and ½32 nds with rust protective coating. Also available in metric (½8 ths, ½16 ths, ½32 nds, and mm). 420EM blade is stamped in ½8" and mm.

Catalog Head Number Size Material			Graduations	
400	12"	Zinc	1/8", 1/16", 1/32"	
400EM	12"	Zinc	1/8", 1/16", 1/32", mm	
420EM	-16"	Zinc	1/8", mm	







CONTRACTOR

METAL COMBINATION SQUARES

Construction: Cast iron head. Acrylic yellow barrel vial. Hardened removable scriber. Steel blades are permanently stamped in 1/8 ths, 1/16 ths, and 1/32 nds with rust protective coating. Also available in metric [1/8 ths, 1/16 ths, 1/32 nds, and mm].

Catalog Number	Size	Head Size Material Graduat	
440	12"	Cast Iron	1/8", 1/16", 1/32"
440EM	12"	Cast Iron	1/8", 1/16", 1/32", mm







PROJECT

STRUCTO-CAST. COMBINATION SQUARES

Construction: High impact plastic head. Acrylic yellow barrel vial. Stamped steel blades in 1/8 ths, 1/16 ths, and 1/32 nds with rust protective coating. Also available in metric (1/8 ths, 1/16 ths, 1/32 nds, and mm).

Size	Head Material	Graduations	
12"	Plastic	1/8", 1/16", 1/32"	
12"	Plastic	1/8", 1/16", 1/32", mm	
	12"	Size Material 12" Plastic	

TRY SQUARES & SLIDING T-BEVELS



1 2 3 4 5 6 7

CONTRACTOR

HARDWOOD TRY SQUARE

Construction: No. 1 select hardwood handle with brass gauging edges and routed hand grip. Stainless steel blade with easy-to-read etched increments in $\frac{1}{16}$ ths and $\frac{1}{16}$ ths.

Catalog Number	Size	Graduations
480	8"	1/8", 1/16"







PROJECT

STRUCTO-CAST. TRY & MITRE SQUARES

Construction: High impact plastic handle with hand grip and insert-molded blade. Stainless steel blade with permanent stamped graduations in $^{1/8}$ ths. Metric version available in $^{1/8}$ " and mm graduations.

Number	Size	Graduations
450	8"	1/8"
451	8"	1/8", mm





CONTRACTOR

HARDWOOD SLIDING T-BEVEL

Construction: No. 1 select hardwood handle with routed hand grip and brass edging. Stainless steel blade with wing-nut fastener.

Catalog Number	Size
B85	8"









PROJECT

STRUCTO-CAST. SLIDING T-BEVEL

Construction: Durable high impact plastic handle with hand grip. Stainless steel blade with wing-nut fastener.

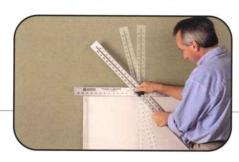
Catalog Number	Size
B75	8"

ALUMINUM ADJUST-A-SQUARE®

Construction: Heavy-duty extruded aluminum blade with clear (silver) anodized finish. Screened thermal bonded graduations in black (48" in ½8 ths and ½16 ths; 54" in ½8 ths). Precision machined head and blade lock together for perfect 90 degree. Head adjusts to any angle. Folds flat for easy transport. 54" length also available.

Catalog Number	Size	Graduations
ADS48	48"	1/8", 1/16"
ADS54	54"	1/8"

U.S. Patent No. 4,525,933



CONTRACTOR

ALUMINUM DRYWALL T-SQUARES

Construction: Extruded aluminum blade and head with clear (silver) anodized finish. Screened thermal bonded ½8" graduations in black. Exclusive designed solid four-rivet construction permanently "bonds" head to blade.

Catalog Number	Size	Graduations	Pack
JTS48	48"	1/8"	2/pack
JTS481	48"	1/8"	1/pack

CONTRACTOR

METRIC ALUMINUM DRYWALL T-SQUARE

Construction: Extruded aluminum blade and head with clear (silver) anodized finish. Screened thermal bonded mm graduations in black. Exclusive designed solid four-rivet construction permanently "bonds" head to blade.

Catalog Number	Size	Graduations
JTS1200	1200 mm	mm

DRYWALL SQUARES

CONTRACTOR

HEAVY DUTY ALUMINUM DRYWALL T-SQUARES

Construction: Heavy-duty extruded aluminum blade and head with clear (silver) anodized finish. Screened thermal bonded $^{1}/_{8}$ " graduations in black. Exclusive designed solid four-rivet construction permanently "bonds" head to blade. Also available in 54" length.

Catalog Number	Size	Graduations	Pack
JTS48HD	48"	1/8"	2/pack
JTS481HD	48"	1/8"	1/pack
JTS54HD	54"	1/8"	2/pack



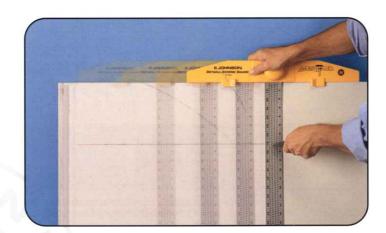
CONTRACTOR

DRYWALL SCORING SQUARES

Construction: Foam-molded high impact plastic head. Insert-molded, perforated aluminum blade to accept utility knife point for scoring drywall. Screened increments in 1/16" or mm. Black thermal bonded graduations.

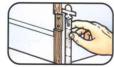
Size	Graduations
24"	1/16"
630mm	mm
	24"

U.S. Patent No. 6,070,331



RULES & STRAIGHT EDGES









CONTRACTOR

POCKET CLIP RULES

Construction: Stainless steel with etched increments in $^{1}/_{32}$ nds and $^{1}/_{64}$ ths. Metric Clip Rule available in mm.

Catalog Number	Length	Width	Thickness	Graduations
7202	6"	1/2"	.020"	1/32", 1/64"
7203	6"	1/2"	.020"	1/64", mm



ALUMINUM RULES

Construction: Extruded aluminum with clear (silver) anodized finish. Screened thermal bonded black graduations in 1/8 ths and 1/16 ths.

Catalog Number	Length	Width	Thickness	Graduations
J112	12"	1 1/8"	.075"	1/8", 1/16"
J118	18"	1 1/8"	.075"	1/8", 1/16"
J124	24"	1 1/8"	.075"	1/8", 1/16"



ALUMINUM YARDSTICK

Construction: Extruded aluminum with clear (silver) anodized finish. Screened thermal bonded black graduations in $\frac{1}{18}$ ths and $\frac{1}{16}$ ths.

Catalog Number	Length	Width	Thickness	Graduations
J236	36"	1 1/8"	.075"	1/8", 1/16"



ALUMINUM METERSTICK

Construction: Extruded aluminum with clear (silver) anodized finish. Screened thermal bonded black graduations in $^{1}/_{8}$ ths and mm.

Catalog Number	Length	Width	Thickness	Graduations
M391	1 Meter	1 1/8"	.075"	1/8", mm

METRIC ALUMINUM METERSTICK

Construction: Extruded aluminum with clear (silver) anodized finish. Screened thermal bonded black graduations in mm.

Catalog Number	Length	Width	Thickness	Graduations
3900	1 Meter	1 1/8"	.075"	mm

RULES & STRAIGHT EDGES

MADE IN U.S.A. BJOHNSON LEVEL & TOOL MFG. CO., INC. No. P238

PVC YARDSTICK

Construction: Extruded flexible PVC yellow plastic with black printed graduations in $^{1}/_{8}$ ths on both sides.

Catalog Number	Length	Width	Thickness	Graduations
P236	36"	1 1/8"	.125"	1/8"

1 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 24 25 26 27 28 29 30 31 32 33 34 35 36 MADE IN U.S.A. ### JOHNSON LEVEL & TOOL MFG. CO., INC. No. W236

WOOD YARDSTICK

Construction: American softwood species. Black printed graduations in 1/8 ths on both sides.

Catalog Number	Length	Width	Thickness	Graduations
W236	36"	1 1/8"	.125"	1/8"

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

BJOHNSON LEVEL & TOOL MFG. CO. INC. MADE IN U.S.A. JOSEPH

ALUMINUM STRAIGHT EDGES

Construction: Extruded aluminum with clear (silver) anodized finish. Screened thermal bonded black graduations in 1/8 ths and 1/16 ths. Also available in metric (1/8 ths, 1/16 ths and mm).

Catalog Number	Length	Width	Thickness	Graduations
J18	18"	2"	.110"	1/8", 1/16"
J24	24"	2"	.110"	1/8", 1/16"
J24EM	24"	2"	.110"	1/8", 1/16", mm
J36	36"	2"	.110"	1/8", 1/16"
J36EM	36"	2"	.110"	1/8", 1/16", mm
J48	48"	2"	.110"	1/8", 1/16"
J48EM	48"	2"	.110"	1/8", 1/16", mm
J60	60"	2"	.125"	1/8", 1/16"
J60EM	60"	2"	.125"	1/8", 1/16", mm
J72	72"	2"	.125"	1/8", 1/16"
J72EM	72"	2"	.125"	1/8", 1/16", mm
J96	96"	2"	.125"	1/8", 1/16"

ALUMINUM CUTTING GUIDE

Construction: Two 49" extruded aluminum rails with patented quick-to-assemble connector. Comes with two "c" clamps.

Use with circular saws or routers for accurate cuts over long distances.

Catalog Number	Length
J4900	98"

U.S. Patent No. 5,138,759 Canadian Patent No. 2,074,160

PLUMB BOBS & SAWS



CONTRACTOR

BRASS PLUMB BOBS

Construction: Machined brass with lacquer finish. Replaceable hardened steel tip. Removable cap for easy, centered string installation.



132









PROJECT

32 oz.

STEEL PLUMB BOBS

Construction: Machined hexagonal steel with bright plated finish. Removable top for easy, centered string installation.





Weight
5 oz.
8 oz.
12 oz.



WALL BOARD SAW

Construction: Hardwood handle with lacquer finish. Steel blade with sharp teeth and rust protective finish.

Catalog Number	Size
68	11 1/4" overall



MINI HACK SAW

Construction: High impact plastic molded handle. Accepts any hacksaw blade, including broken ones.

Catalog Number	Size	
60	9" w/o blade	

U.S. Patent No. D291,962

SPECIALTY TOOLS



Catalog Number Size 2035 3 1/2" 2040 4"

BUTT MARKERS

Construction: Hardened stamped steel with ground chisel edges. Built in depth scriber.

Applications: A quick and accurate way to mount butt hinges on door and jam. Cuts profile of hinge —then mortise cavity with wood chisel.





Catalog Number	Size	
2206	6"	

PROJECT

CONTOUR GAUGE

Construction: Stamped steel body with ruled edge. Stainless steel contour wires form around any shape.

Applications: Obtains and replicates odd angles and shapes for tiling, finish carpentry, wood working, flooring, carpeting.









 Catalog Number
 Size

 60-275
 5 1/2" x 3 1/2"

U.S. Patent No. 4,955,142

PROJECT DECK-MATE® BOARD SPACING TOOL

Construction: Durable high impact plastic body. $^{1/8}\!''$ or $^{3/16}\!''$ spacer. Nail/screw layout guide for 2" x 6" or 2" x 4".

Applications: Evenly spaces dry or "green" deck lumber. Won't fall through cracks. Ideal for polymer decking which must be accurately spaced.



CRAYONS & PENCILS

TRU-LINE LUMBER CRAYONS

Available in four colors. Two per blister card. Lead-free, nontoxic, weather and fade resistant. Fits Peterson holder.

Catalog Number	Color
3502-Y	Yellow
3502-R	Red
3502-K	Black
3502-B	Blue



TRU-LINE LUMBER CRAYONS

Available in four colors. Twelve per box. Lead-free, nontoxic, weather and fade resistant. Fits Peterson holder.

Catalog Number	Color
3512-Y	Yellow
3512-R	Red
3512-K	Black
3512-B	Blue



PROJECT

TRU-LINE CARPENTER PENCILS

American wood from renewable forests with medium graphite lead. Flat design will not roll. Two per blister card, twelve or seventy-two per box.

Catalog Number	Pack
CP	2/Card
CPB-12	12/Box
CPB-72	72/Box







INSTA-MARK CARPENTER PENCIL

High impact plastic body with metal pocket clip. Convenient storage chamber holds three spare leads (furnished). Lead advances and retracts with the flick-of-a-thumb. Eliminates need to sharpen carpenter pencil. Additional replacement lead available separately.

Catalog Number	ltem
3400	"Insta-Mark" Pencil
3410	10/pack Replacement Lead

U.S. Patent No. 5,044,805 Canadian Patent No. 2,016,909

FLAGS & TAPES

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GLO FLAGGING TAPE

Durable plastic. Available in vibrant glo colors.

Catalog Number	Length	Color
3301-R	1" x 200'	Glo-Red
3301-0	1" x 200'	Glo-Orange
3301-P	1" x 200'	Glo-Pink
3301-L	1" x 200'	Glo-Lime



FLAGGING TAPE

Durable plastic. Available in vibrant colors.

Catalog Number	Length	Color
3311-R	1 3/16" x 300'	Red
3311-Y	1 3/16" x 300'	Yellow
3311-B	1 3/16" x 300'	Blue
3311-G	1 3/16" x 300'	Green







BARRICADE TAPE

Durable plastic with heavily-pigmented black ink. Available in yellow or red colors.

Length	Color / Message
3" x 300'	Yellow "Caution"
3" x 1000'	Yellow "Caution"
3" x 300'	Red "Danger Do Not Enter"
3" x 300'	Yellow "Wet Paint"
	3" x 300' 3" x 1000' 3" x 300'



STAKE FLAGS

 $2.5"\ x\ 3.5"$ poly flag mounted on 21" wire staff (0.62" diameter). Available in multiple colors.

Catalog Number	Pack	Color
3350-L	100/Bundle	Glo-Lime
3350-0	100/Bundle	Glo-Orange
3350-P	100/Bundle	Glo-Pink
3350-R	100/Bundle	Glo-Red





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