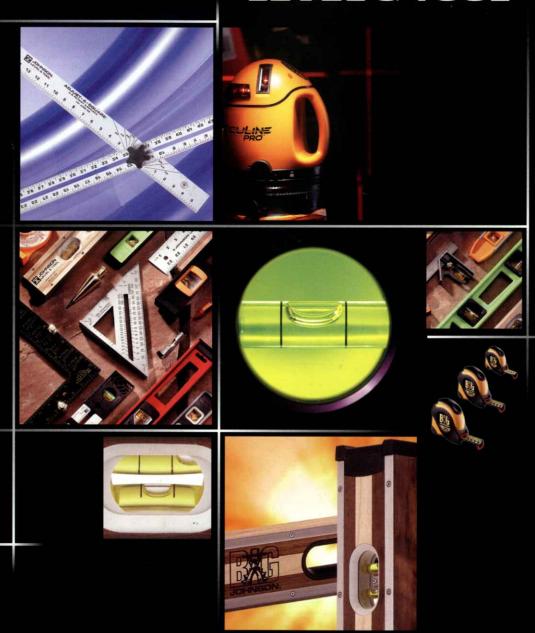
I JOHNSON ®

LEVEL & TOOL



INNOVATION . QUALITY . SERVICE

TEL: 262-242-1161 • 800-776-3614 • FAX: 262-242-0189



ALWAYS RAISING THE BAR...

Founded in 1947, Johnson Level & Tool has consistently offered high quality products at exceptional prices. Our attention to detail is clearly evidenced by the fact that we produce our own acrylic spirit vials to very exact standards. From the individual components to quality testing, we closely scrutinize each tool using time-proven processes that result in products of superior quality and unique value.

Over the past calendar year, our commitment to innovation has truly taken center stage. While other companies' product offerings have remained stagnent, we at Johnson have sought improvement through line additions, enhancements to existing tools, and sourcing new products that incorporate the latest technologies.

From our newest spin on the classic mason's level to the cutting edge GreenBrite™ green laser beam technology used in some of our AccuLine Pro™ laser levels... we're continuing our legacy and striving to bring professional grade tools to contractors and do-it-yourselfers worldwide.

William G. Johnson President/CEO

Robert A. Johnson
Executive Vice President/COO

Bob



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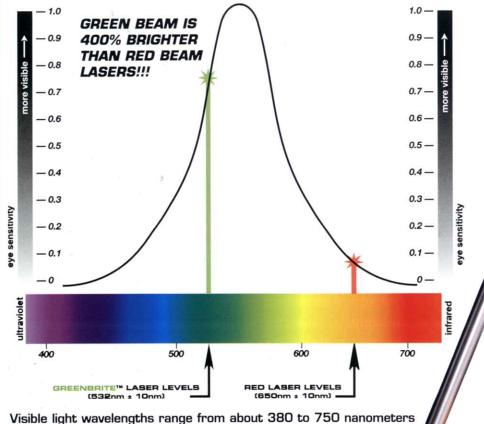
Professional Accuracy, High-Visibility Laser Levels

With the introduction of AccuLine Pro™ laser levels, Johnson Level & Tool redefines the feature/value equation for precision measurement devices.

User-friendly features like scan modes, slope modes, and automatic leveling help AccuLine Pro laser levels make quick work of any job site leveling task.

Innovative GreenBrite[™] technology—with its signature green beam—introduces a new level of performance and value for professional users. The ultra-visible beam (400% brighter than red beam laser levels) helps improve measuring speed and accuracy when used for indoor applications.

VISIBLE LIGHT SPECTRUM



(billionths of a meter), which is a very narrow span of the sun's total radiance. The invisible radiation at higher energies (at wavelengths shorter than 380 nanometers) is ultraviolet and includes x-rays and gamma rays. Lower energy radiation (at wavelengths longer than 750 nanometers) is infrared or heat; at still lower frequencies (longer wavelengths) are microwaves, television and radio waves.

The human eye perceives the intensity of light best towards the middle of the spectrum since the intensity of light is greatest at that point. Light intensity falls off at either end of the spectrum. Hence, the center of the spectrum where "green" light exists is the highest (or brightest) part of the spectrum with regards to intensity.

40-6540 and 40-6550 KIT

AUTOMATIC-LEVELING ROTARY LASER LEVELS WITH GREENBRITE™ TECHNOLOGY

- · Green beam is 400% brighter than red beam laser levels
- · Electronically-controlled slope feature
- · Range scan provides three chalk line widths and single point plus electronic rotation control
- · Automatic-leveling vertical plane/horizontal beam
- · Automatic-leveling horizontal plane and plumb-up beam
- Two rotating speeds of 200 rpm and 600 rpm
- Includes adaptor for vertical leveling
- · Dust and water resistant
- IP Protection Class: 66

40-6540 INCLUDES

- Automatic-leveling rotary laser level with GreenBrite™ technology
- Vertical mounting adaptor · Ni-MH rechargeable battery pack
- 6V battery adapter
- · Remote control with 9V battery
- Detector with 3 "AAA" batteries and quick clamp
- · Magnetic target
- Tinted glasses
- · Instruction manual with warranty card
- Hardshell carrying case

40-6550 KIT INCLUDES ALL THE ABOVE, PLUS

- · Multi-Function mount with carrying case
- · Aluminum tripod
- · 8 ft. grade rod with carrying case

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy

Horizontal Rotation = Vertical Rotation = Working Range

Measuring Range

Auto-Leveling Range

Power Supply

Dimensions Weight Working Temperature Center Screw Thread Range Scan Area

Enclosure

532nm±10nm Class IIIa ≤5mW

±1/8"/100 ft. (±1mm/10m) ±3/16"/100 ft. (±1.5mm/10m) Max. 100 ft. (30m) depending upon light conditions 656 ft. (200m) radius with detector 164 ft. (50m) radius with remote ±5° (delivers alarm if beyond range, and stops rotation simultaneously) 4 "C" alkaline batteries (not included), rechargeable battery pack, or 6V adapter (included) 7" x 5" x 6.25" (177 x 127 x 159mm) 9.61 lbs. (4.35 kg) 32°F to 104°F (0°C to 40°C) 5/8" - 11 Continuous, small range, large

40-6560 and 40-6570 KIT

ACCULINE AUTOMATIC-LEVELING ROTARY LASER LEVELS WITH GREENBRITE™ TECHNOLOGY

- Green beam is 400% brighter than red beam laser levels
- · Remote-controlled slope feature
- · Automatic-leveling horizontal plane and plumb-up beam

40-6560 INCLUDES

- Automatic-leveling rotary laser level with GreenBrite™ technology
- · Ni-MH rechargeable battery pack
- 6V battery adapter
- Remote control with 9V battery
 Detector with 3 "AAA" batteries and quick clamp
- Magnetic target
- Tinted glasses
- · Instruction manual with warranty card
- · Hardshell carrying case

40-6570 KIT INCLUDES ALL THE ABOVE, PLUS

- · Multi-Function mount with carrying case
- · Aluminum tripod
- · 8 ft. grade rod with carrying case

- · 700 rpm rotating speed
- Out-of-balance alarm function ensures accuracy

range, point

Dust and water resistant

- Includes mini remote control
- IP Protection Class: 66

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy

Working Range

Measuring Range

Auto-Leveling Range

Power Supply

Dimensions

Weight Working Temperature Center Screw Thread Enclosure

532nm±10nm Class IIIa ≤5mW

±1/8"/100 ft. (±1mm/10m) Max. 100 ft. (30m) depending upon light conditions 656 ft. (200m) radius with detector 164 ft. (50m) radius with remote ±5° (delivers alarm if beyond range, and stops rotation simultaneously) 4 "C" alkaline batteries (not included), rechargeable battery pack,

or 6V adapter (included) 7.4" x 5.91" x 8.15" (188 x 150 x 207mm) 5.512 lbs. (2.5 kg) 32°F to 104°F (0°C to 40°C) 5/8" - 11

Dust and water resistant



40-6522

AUTOMATIC-LEVELING ROTARY LASER LEVEL

- · Electronically-controlled slope feature
- Range scan provides two chalk line widths and single point plus electronic rotation control
- Automatic-leveling vertical plane and horizontal beam

40-6522 INCLUDES

- Automatic-leveling rotary laser level with Integral vertical mount
- Ni-MH rechargeable battery pack
- 6V battery adapter
- · Remote control with 9V battery
- · Detector with 2 "AA" batteries and quick clamp
- Magnetic target
- Tinted glasses
- · Instruction manual with warranty card
- Hardshell carrying case

- · Automatic-leveling horizontal plane and plumb-up beam
- Two rotating speeds of 120 rpm and 500 rpm
- Integral vertical mount
- IP Protection Class: 66

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy

Horizontal Rotation = Vertical Rotation = Working Range

Measuring Range

Auto-Leveling Range

Power Supply

Dimensions

Weight Working Temperature Center Screw Thread Rotation Speeds Range Scan Area

Enclosure

635nm±10nm Class IIIa ≤5mW

±1/8"/100 ft. (±1mm/10m) ±3/16"/100 ft. (±1.5mm/10m) Maximum 100 ft. (30m) depending upon light conditions 984 ft. (300m) radius with detector 33 ft. (10m) radius with remote ±5° (delivers alarm if beyond range, and stops rotation simultaneously) 4 "C" alkaline batteries (not included), rechargeable battery pack, or 6V adapter (included) 5.75" x 7.75" x 7.625 (146 x 197 x 194mm) 4.4 lbs. (2 kg) 14°F to 113°F (-10°C to +45°C)

5/8" - 11 120 rpm and 500 rpm Continuous, small range, large range, point

Dust and water resistant



Self-Leveling ROTARY LASER LEVELS

- Self-leveling horizontal plane and plumb-up beam
- · Manual-leveling vertical plane/horizontal beam
- Audible warning when beyond self-leveling range
- Range scan provides two chalk line widths and single point plus electronic rotation option
- Three rotating speeds of 300, 600, and 900 rpm
- · Includes adaptor for manual vertical leveling
- · Fully enclosed rotary for protection and durability
- IP Protection Class: 56

40-6520 INCLUDES

- Self-leveling rotary laser level
- Ni-MH rechargeable battery pack
- "C" alkaline battery holder (batteries not included)
- 6V battery adapter
- · Vertical mounting adaptor
- Tinted glasses
- · Instruction manual with warranty card
- · Hardshell carrying case

40-6530 KIT INCLUDES ALL THE ABOVE, PLUS

· Detector with 9V battery and quick clamp

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy

Horizontal Rotation = Vertical Rotation = Working Range

Measuring Range Self-Leveling Range

Power Supply

Dimensions

Weight Working Temperature Center Screw Thread Rotation Speeds Range Scan Area

635nm±10nm Class Illa <5mW

range, point

±3/8"/100 ft. (±3mm/10m) ±5/8"/100 ft. (±5mm/10m) Max. 100 ft. (30m) depending upon light conditions 820 ft. (250m) radius with detector ±3.5° (delivers alarm if beyond range, and stops rotation simultaneously) 4 "C" alkaline batteries (not included), rechargeable battery pack, or 6V adapter (included) 5.75" x 7.75" x 7.625' [148 x 197 x 194mm] 4.4 lbs. (2 kg) 14°F to 113°F (-10°C to +45°C) 5/8" - 11 300, 600, 900 rpm Continuous, small range, large

Enclosure



Dust and water resistant

40-6500 and 40-6510 KIT

MANUAL-LEVELING ROTARY LASER LEVELS

- Projects continuous, 360° rotating beam
- Projects laser in horizontal plane with plumb-up beam or in vertical plane with horizontal beam
- Projects line perpendicular to rotating plane to form laser crossline
- Built-in mounting bracket with 5/8" 11 thread
- · Range scan provides two chalk line widths and single point plus electronic rotation option
- Manual slope feature
- · Variable electronic speed options
- IP Protection Class: 43

40-6500 INCLUDES

- · Manual-leveling rotary laser level
- · Four "AA" alkaline batteries
- 6V battery adapter
- Tinted glasses
- · Instruction manual with warranty card
- · Soft-sided carrying case

40-6510 KIT INCLUDES ALL THE ABOVE, PLUS

- · Multi-Function mount with carrying case
- · Remote control with 9V battery
- · Detector with 9V battery and quick clamp
- Magnetic target
- · Portable elevating tripod with carrying case

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy

Working Range

Measuring Range

Power Supply Dimensions

Weight Working Temperature Center Screw Thread Scan Speed

Range Scan Area

Enclosure

635nm±10nm Class IIIa <5mW ±1/4"/100 ft. (±2mm/10m) Max. 100 ft. (30m) depending upon light conditions 394 ft. (250m) radius with detector 164 ft. (50m) radius with remote 4 "AA" alkaline batteries 5.325" x 4.75" x 6" (136 x 120 x 153mm)

1.5 lbs. (0.7 kg) 14°F to 113°F (-10°C to +45°C) 5/8" - 11

Continuous and adjustable Continuous, small range, large range, point Dust and water resistant

40-6600 and 40-6610 KIT

SELF-LEVELING THREE-LINE LASER LEVELS

- Projects laser cross plus additional vertical line at 90°
- · Locking mechanism protects inner pendulum during transport
- Visual and audible alarms when beyond leveling range
 - 40-6600 INCLUDES
 - Self-leveling three-line laser level
 Tripod/wall mount bracket

 - Three "AA" alkaline batteries
 - Magnetic target
 - Tinted glasses
 - Instruction manual with warranty card
 - Soft-sided carrying case

40-6610 KIT INCLUDES ALL THE ABOVE, PLUS

 Laser pole adjustable from 2.33 ft. to 11 ft. (70 to 336cm)

- · Individual touch pad controls for each laser line
- · Wall/tripod bracket for easy mounting
- Low-voltage indicator
- IP Protection Class: 55

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy

Horizontal = Vertical = Working Range

Self-Leveling Range Power Supply **Dimensions** Weight

Working Temperature Center Screw Thread 635nm±10nm Class II <1mW

±3/8"/100 ft. (±3mm/10m) ±3/8"/100 ft. (±3mm/10m) Max. 100 ft. (30m) depending upon light conditions ±3.5°

3 "AA" alkaline batteries 3.325" x 5.325" (86 x 137mm) 3.07 lbs. (1.39 kg)

14°F to 113°F (-10°C to +45°C) 5/8" - 11



40-6620

CROSS-LINE LASER LEVEL

- · Projects one self-leveling cross line
- Locking mechanism protects inner pendulum during transport
- Visual and audible alarms when beyond leveling range
- Multi-functional magnetic mount for use on walls, metallic surfaces, or tripod
 - 40-6620 INCLUDES
 - · Self-leveling, cross-line laser level
 - Multi-functional mount
 - Three "AA" alkaline batteries
 - Mounting strap
 - Magnetic target
 - · Instruction manual with warranty card
 - Soft-sided carrying case

- Includes adjustable strap for attachment to pipe or conduit
- Both 5/8" 11 thread and 1/4" 20 thread (fits most camera tripods)
- IP Protection Class: 55

TECHNICAL SPECIFICATIONS

Laser Wavelength
Laser Classification
Maximum Power Output
Accuracy

Working Range

Self-Leveling Range

Power Supply Dimensions

Weight Working Temperature Center Screw Thread 635nm±10nm Class II ≤1mW

±1/2"/100 ft. (±4mm/10m) Max. 100 ft. (30m) depending upon light conditions

Back to front: 5° Left to right: 3° 3 "AA" alkaline batteries 1.75" x 3.325" x 4" (44 x 86 x 102mm)

1.45 lbs. (0.66 kg) 14°F to 113°F (-10°C to +45°C) 5/8" - 11; 1/4" - 20



MULTI-BEAM LASER LEVEL

- Simultaneously projects four self-leveling cross lines plus one down-beam
- Appropriate for use indoors or outdoors in strong sunlight with included detector
- Locking mechanism protects inner pendulum during transport
- Able to switch between solid and pulsed beam (for use with laser detector)
- 360° fine tuning adjustment

40-6660 INCLUDES

- Self-leveling mutli-beam line generator
- Tripodic base
- Two Ni-MH rechargeable battery packs
 Two Ni-MH rechargeable battery packs
- 5/8" 11 Tripod adapter
- Spanner wrench for tripod adapter
- 6V battery adapter
- · Detector with 9V battery and quick clamp
- Magnetic target
- Tinted glasses
- · Instruction manual with warranty card
- Hardshell carrying case

- Visual and audible alarms when beyond leveling range
- Unique base can be folded, extended, or adjusted in height
- · Low-voltage indicator
- Includes two rechargeable battery packs for extended use
- IP Protection Class: 55

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy Working Range

Measuring Range Self-Leveling Range

Power Supply

Dimensions Weight Working Temperature Center Screw Thread 635nm±10nm Class II ≤1mW

±3/8"/100 ft. (±3mm/10m) Max. 100 ft. (30m) depending upon light conditions *31 ft. (40m) radius with detector

±3.5° with laser flashing (delivers alarm when out of tolerance) Rechargeable battery pack,

or 6V adapter 5.5" x 5" x 7" (140 x 125 x 180mm) 9.39 lbs. (4.25 kg)

14°F to 113°F (-10°C to +45°C) 5/8" - 11; 1/4" - 20

^{*}Patents Pending

40-6680

SELF-LEVELING PRO FIVE-BEAM LASER POINTER

- Simultaneously projects five self-leveling beams: forward, left, right, plumb-up and down
- Locking mechanism protects inner pendulum during transport
- Visual and audible alarms when beyond leveling range
- Unrestricted 360° rotation

40-6680 INCLUDES

- Self-leveling five-beam laser pointer
- Multi-functional mount
- · Three "AA" alkaline batteries
- Mounting strap
- Magnetic target
- Tinted glasses
- · Instruction manual with warranty card
- · Hardshell carrying case

- Multi-functional magnetic mount for use on metallic surfaces or tripod
- Includes adjustable strap for attachment to pipe or conduit
- Durable carrying case with protective inner padding
- Low-power indicator
- IP Protection Class: 55

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy

Working Range

Self-Leveling Range

Power Supply Dimensions

Weight Working Temperature Center Screw Thread 650nm±10nm Class Illa ≤5mW +1/4"/100 ft (+2)

±1/4"/100 ft. (±2mm/10m) Max. 100 ft. (30m) depending upon light conditions ±4.5° with laser flashing (delivers

alarm when out of tolerance) 3 "AA" alkaline batteries 3.15" x 3.858" x 4" [80 x 98 x 101.6mm]

1.101 lbs. (0.5 kg) 14°F to 113°F (-10°C to +45°C) 5/8" – 11; 1/4" – 20

40-6164

MAGNETIC TORPEDO LASER LEVEL

- Built-in, rotating head swivels between point, horizontal and vertical lines
- · Cross-check vial for more accurate leveling
- Machined gauging edge

40-6164 INCLUDES

- Magnetic torpedo laser level
- Two "AAA" alkaline batteries
- · Instruction manual with warranty card
- Soft-sided carrying case

- Compact size fits in many spaces standard-size levels won't
- 1/4" 20 thread fits most camera tripods
- Soft-sided carrying case attaches to belt loop

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy

Working Range

Power Supply Dimensions

Weight.

650nm±10nm Class Illa ≤5mW ±1/8"/50 ft. (±

±1/8"/50 ft. (±1mm/5m)
Max. 100 ft. (30m)
depending upon light conditions
2 "AAA" alkaline batteries
7.5" x 2.125" x 0.75"
(190 x 55 x 20mm)
0.7 lbs. (0.3 kg)

Working Temperature 14°F to 113°F [-10°C to +45°C] Center Screw Thread 1/4" − 20

40-6174

MAGNETIC TORPEDO LASER LEVEL

- Built-in, rotating head swivels between point, horizontal and vertical lines
- · Cross-check vial for more accurate leveling
- V-grooved bottom surface for use on pipe or conduit

40-6174 INCLUDES

- Magnetic torpedo laser level
- Base (leveling bracket)
- Two "AA" alkaline batteries
- Two mounting straps
- · Instruction manual with warranty card
- Soft-sided carrying case

- Detachable leveling base for ease of use on uneven surfaces
- 1/4" 20 thread fits most camera tripods
- Soft-sided carrying case easily attaches to belt loop

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy

Working Range
Power Supply

Dimensions
Weight

650nm±10nm Class Illa ≤5mW ±1/8"/50 ft. (±1mm/5m)

Max. 100 ft. [30m] depending upon light conditions 2 "AA" alkaline batteries 7.325" x 2" x 1" [188 x 51 x 25.4mm]

Weight 1.1 lbs. (0.5 kg)
Working Temperature
Center Screw Thread 1/4" – 20

1.1 lbs. (0.5 kg)
14°F to 113°F (-10°C to +45°C)







INTERIOR LASER POLE

- Adjustable elevating range: 2.33 ft. to 11 ft. (70-336cm)
- · Quick fix/release footplate mechanism
- Quick release/lock elevating clamp with 5/8" – 11 thread fits most laser tools
- 5 telescoping sections lock securely together
- Collapsible to 30" for easy storage/transportation

IIIXIDDE IIXIIDDE GIRIIDDE GELIRIIDDE IIXIIDDE IIXIIDDE IIXIIDDE

- Floor-to-ceiling increments are graduated reading down to help determine exact height of laser level
- Spring-loaded end provides tight compression fit for sturdiness

40-6300 INCLUDES

- Interior Laser Pole
- · Soft-Sided Carrying Case

40-6320

ACCULINE PRO

16' ALUMINUM GRADE ROD

- Dual-face rod is constructed of durable, heavy duty aluminum
- Five telescoping sections lock securely together and extend up to 16 ft.
- Collapsible to 4 ft. for easy storage and transportation
- Silver anodized finish on front and hi-vis yellow on back
- Increments in feet/tenths on front and feet/inches on back
- Snap on rod level with circular vial included for quick and convenient leveling

40-6320 INCLUDES

- 16' Grade Rod
- Spare Locking Button
- Snap On Rod Level
- Nylon Carrying Bag with Shoulder Strap

40-6330

ACCULINE PRO

HEAVY DUTY, ELEVATING TRIPOD

- Lightweight, durable aluminum construction with extendable legs and elevating platform
 - Adjustable elevating range: 49.825" to 118.125" (126.5 to 300cm)
- Quick connection for lasers with 5/8" 11 thread and heavy duty, folding handle
- · Attached chains prevent legs from sliding
- Feet have sharp metal points for use on uneven outdoor terrain and retractable rubber covers for use on slick surfaces such as flooring and concrete
- Heavy duty carrying strap for ease of transport

40-6340

ACCULINE PRO

ALUMINUM TRIPOD

- Lightweight, durable aluminum construction with extendable legs
- Adjustable working height: 41.75" to 67" (106 to 170cm)
- Quick connection for lasers with 5/8" 11 thread
- Attached chains prevent legs from sliding
- Feet have sharp metal points for use on uneven outdoor terrain and retractable rubber covers for use on slick surfaces such as flooring and concrete
- Heavy duty carrying strap for ease of transport

40-6304



MULTI-FUNCTION MOUNT FOR LASER LEVELS

- · Durable mount easily affixes laser level to a wall or track
- Standard 5/8" screw bolt fits most laser levels

40-6304 INCLUDES

- Multi-Function Mount
- · Soft-Sided Carrying Case

- · Ideal for indoor use, especially when installing drop ceilings
- · Large hand wheel provides fine adjustme for alignment
- · Inch/cm graduations



40-6370



MAGNETIC FLOOR TARGET

- · Enhances the brightness of laser line or point
- · Back stand folds out to keep upright on floor
- · Magnets for convenient attachment to metal studs
- · Increments in inches and cm



CONE-SIDED LASER DETECTOR WITH CLAMP

- · Quickly and accurately locates any laser signal emitted from rotary lasers
- · Audible/visual indicators for precise leveling

40-6700 INCLUDES

- One-Sided Laser Detector
- 9V Battery
- Clamp

- · Front display is back-lit
- Range = 393.7 ft. (120m) radius
- Automatic shut-off timer
- · Includes clamp for attaching to leveling staffs or grade rods
- · Dust and water resistant

40-6710

TWO-SIDED LASER DETECTOR

- · Quickly and accurately locates any laser signal emitted from rotary lasers
- Includes clamp for attaching to leveling staffs or grade rods

40-6710 INCLUDES

- Two-Sided Laser Detector
- Two AA Alkaline Batteries
- Clamp

- · Audible and visual indicators for precise leveling
- · Front/back dual displays are back-lit
- Automatic shut-off timer
- Dust and water resistant





9250

LASERMOUSE™ HANDHELD LASER LEVEL Site T WITH SUPERSTIK TECHNOLOGY

- · SuperStik adhesion system is reusable, sticks to any surface, and leaves no marks or holes
- Projects a horizontal laser line up to 30 ft. (9m)
- · Integrated horizontal and vertical vials
- Useful for: aligning pictures; laying tile/ flooring; installing cabinets/shelves; and more
- Ships in a 10-piece countertop display

9250 INCLUDES

- Reusable SuperStik adhesive strip
- · 2 "AA" batteries
- Instruction sheet
- · Protective carrying pouch
- *Patents Pending

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy Power Supply

Weight

Dimensions

650nm±10nm Class II ≤1mW ±1/2"/20 ft. (±2mm/m) 2 "AA" alkaline batteries 4.325" x 2.5" x 1.75" (110 x 64 x 44mm) O.37 lbs. (O.168 kg)



40-0917

SiiGT ROTARY LASER LEVEL

- · Projects horizontal and plumb laser beams
- · Illuminated vials for easy reading in all conditions
- Electronic control of rotation speed from O to 600 rpm
- · Integrated level and plumb vials
- · Leveling base with adjusting screws
- · Mounting brackets come attached to the unit

40-0917 INCLUDES

- Rotary laser level with adjustable base and mounting brackets
- Lightweight tripod
 4 "AA" batteries
- Tinted glasses Instruction manual
- Hardshell carrying case

TECHNICAL SPECIFICATIONS

Laser Wavelength Laser Classification Maximum Power Output Accuracy Working Range

Power Supply Dimensions

Weight Center Screw Thread

650nm±10nm Class IIIa ≤5mW ±1/8"/30 ft. (±0.3mm/m) 100 to 300 ft. (30 to 100m) depending upon light conditions 4 "AA" batteries 4.75" x 4.75" x 6.125' (120 x 120 x 155mm) 1.35 lbs. (0.612 kg)

5/8" - 11

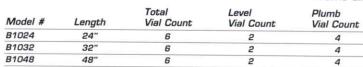
B1000 SERIES

600 SERIES



BIG JOHNSON® HARDWOOD LEVELS

- No.1 select walnut/maple joined with tongue and groove construction
- 16-gauge stainless steel bindings
- Two individually-calibrated, yellow curved vials per sight are guaranteed unbreakable
- Soft-touch hand holes on 32" and 48" lengths; 24" has traditional recessed grips
- · Shock-protecting end caps
- Nameplate can be personalized
- Frame dimensions: 1-1/4" x 2-19/32"



^{*}Patents Pending



DUTY

HEAVY DUTY

HEAVY DUTY



FLAT BRASS MAHOGANY/MAPLE LEVELS

- No.1 select mahogany/maple with flat brass edges that are both epoxy-bound and screwed into the frame
- Two individually-calibrated, yellow curved vials per sight are insert molded*
 and protected with a class lens
- · Shock-protecting end caps
- Frame dimensions: 1-3/16" x 2-7/16"

and protected with a glass lens					
Length	Total Vial Count	Level Vial Count	Plumb Vial Count		
24"	6	2	4		
36"	6	2	4		
42"	6	2	4		

*U.S. Patent No. 6,243,957; Australian Patent No. 743674; Foreign Patents Pending

6

48"



HARDWOOD I-BEAM LEVELS

- Shock-protecting end caps
- with No.1 select birch

 Frame dimensions: 1-1/8" x 2-3/8"

Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
IB24	24"	6	2	4
IB48	48"	6	2	4
IB72	72"	6	2	4

^{*}U.S. Patent No. 6,243,957; Australian Patent No. 743674; Foreign Patents Pending

· Solid aluminum I-beam veneered

vials per sight are insert molded* and protected with a glass lens



Brass Bound Mahogany Levels

- Mahogany with angled brass bound edges
- Two individually-calibrated, yellow curved vials per sight are insert molded* and protected with a glass lens
- Shock-protecting end caps
- Frame dimensions: 1-3/16" x 2-7/16"

Length	Total Vial Count	Level Vial Count	Plumb Vial Count
24"	6	2	4
36"	6	2	4
48"	6	2	4
	24" 36"	Length Vial Count 24" 6 36" 6	Length Vial Count Vial Count 24" 6 2 36" 6 2 48" 6 2

*U.S. Patent No. 6,243,957; Australian Patent No. 743674; Foreign Patents Pending



700 SERIES

HEAVY DUTY

ECCTECH. LAMINATED HARDWOOD BRASS BOUND LEVELS

- Laminated American hardwood plies no old-growth or rain forest lumber!
- · Two individually-calibrated, yellow curved vials per sight are insert molded* and protected with a glass lens
- Angled brass bound edges
- · Shock-protecting end caps
- Frame dimensions: 1-3/16" x 2-7/16"

Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
724	24"	6	2	4
748	48"	6	2	4

^{*}U.S. Patent No. 6,243,957; Australian Patent No. 743674; Foreign Patents Pending



9800 SERIES

HEAVY DUTY

ALUMINUM BOX BEAM LEVELS

- · Extruded aluminum box beam profile with yellow powder coat finish
- · Ergo-shaped, soft cushioned hand holes
- · Precision machined leveling edges
- Solid, machined acrylic yellow vials with permanent interior vial markings
- Rubberized, shock-protecting end caps
- Frame dimensions: 1" x 2-5/16"

Model #	Length	Total Vial Count	Vial Count	Vial Count
9824-HH	24"	3	1	2
9832-HH	32"	3	1	2
9836-HH	36"	3	1	2
9848-HH	48"	3	1	2
9872-HH	72"	3	1	2
9878-HH	78"	3	1	2
9896-HH	96"	3	1	2





DOOR JAMB KIT

- For speedy and accurate door installations
- · 32" level helps set headers and sills
- 78" level butts up to the 32" level to fill the 80" jamb legs

0

2

	Total	Level	Plumb
Length	Vial Count	Vial Count	Vial Count
32"	3	1	2



9500 SERIES

78"

HEAVY DUTY

MAGNETIC: ALUMINUM BOX BEAM LEVELS

Model #

9832/78HH

- Extruded aluminum box beam profile with yellow powder coat finish
- Ergo-shaped, soft cushioned hand holes*
- · Precision machined leveling edges with strong, magnetic bottom edge
- Solid, machined acrylic yellow vials with permanent interior vial markings
- Rubberized, shock-protecting end caps
- Frame dimensions: 1" x 2-5/16"

	Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
C	9524*	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

3

^{*9524} does not have hand holes.

HEAVY DUTY

ALUMINUM BOX BEAM LEVELS

- Heavy-duty "X" profile with yellow powder coat finish
- One horizontal and two plumb solid, block vials that are UV resistant and anti-static

•	Horizontal vial has fluorescent backing
	plate and 30% magnification lens

- · Shock-protecting rubberized end caps
- Frame dimensions: 1" x 2"

Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
8624	24"	3	1	2
8632	32"	3	1	2
8648	48"	3	1	2
8672	72"	3	1	2





WIDE FRAMED DUAL-VIAL ALUMINUM LEVELS

- · Large, extra-sturdy extruded aluminum I-beam frame
- · Two independently-calibrated, yellow curved vials under a protective Lexan* lens in each sight
- · High-visibility, bright red anodized finish
- · Shock-protecting end caps
- Frame dimensions: 1-1/16" x 2-1/2"

Model #	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	1	c

*Lexan is a registered trademark of General Electric



HEAVY DUTY

HEAVY DUTY





PLUMBSCOPE® TOP-READ PLUMB VIAL LEVELS

- · Extruded aluminum I-beam frame with hi-visibility red anodized finish
- · Precision machined leveling edges
- Top-read level window and PlumbScope® top-read plumb vial window
- · 360°-reading acrylic yellow barrel vials
- Screw-on, high-impact resistant plastic covers with protective lenses
- Shock-protecting end caps
- Frame dimensions: 1" x 2-1/4"

Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
3624	24"	3	1	2
3648	48"	3	1	2

3900 SERIES



MAGNETIC: PLUMBSCOPE® TOP-READ PLUMB VIAL LEVELS

- · Extruded aluminum I-beam frame with hi-visibility gold anodized finish
- Precision machined leveling edges and strong, full-length magnetic strip
- Top-read level window and PlumbScope® top-read plumb vial window
- · 360°-reading acrylic yellow barrel vials
- · Screw-on, high-impact resistant plastic covers with protective lenses
- · Shock-protecting end caps
- Frame dimensions: 1" x 2-1/4"

	Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
C	3924	24"	3	1	2
C	3948	48"	3	1	2



HEAVY DUTY

MACHINED TOP-READ ALUMINUM LEVELS

- Extruded aluminum l-beam with black anodized finish
- Precision machined leveling edges
- · Large, magnified* top-read window
- 360°-reading acrylic yellow barrel vials
- Screw-on, high-impact resistant plastic covers with protective lenses
- · Shock-protecting end caps
- Frame dimensions: 1" x 2-1/4"

Model #	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



3800 SERIES

HEAVY DUTY

MAGNETIC MACHINED TOP-READ ALUMINUM LEVELS

- Extruded aluminum l-beam with black anodized finish
- Precision machined leveling edges and strong, full-length magnetic strip
- · Large, magnified* top-read window
- 360°-reading acrylic yellow barrel vials
- Screw-on, high-impact resistant plastic covers with protective lenses
- · Shock-protecting end caps
- Frame dimensions: 1" x 2-1/4"

	Model #	Length	Total Vial Count	Level Vial Count	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

^{*}U.S. Patent No. 5,105,549



1200 & 1300 SERIES

MEDIUM DUTY

TOP-READ ALUMINUM LEVELS WITH RULE

- Mid-size extruded aluminum frame with clear (silver) anodized finish and top-reading level vial window
- Ruled edge in 1/8 ths, 1/16 ths and cm
- 360°-reading acrylic yellow barrel vials with Quik-Change® 1-piece replaceable, high-impact plastic covers and lenses*
- Shock-protecting end caps
- Frame dimensions: 1" x 2-1/8"

Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
1218 (no top-read)	18"	2	1	1
1318	18"	3	1	2
1224 (no top-read)	24"	2	1	1
1324	24"	3	1	2
1336	36"	3	1	2
1348	48"	3	1	2
1472 (no rule)	72"	4	2	2

^{*}U.S. Patent No. 4,996,777; Canadian Patent No. 2,022,528







MEDIUM **D**UTY

MEDIUM

MEDIUM DUTY

DUTY

MAGNETIC: TOP-READ ALUMINUM LEVELS

- Mid-size extruded aluminum frame with clear (silver) anodized finish and top-reading level vial window
- · Strong, full-length magnetic strip
- 360°-reading acrylic yellow barrel vials with Quik-Change® 1-piece replaceable, high-impact plastic covers and lenses*
- Shock-protecting end caps
- Frame dimensions: 1" x 2-1/4"

	Model #	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



ALUMINUM RULELEVEL (ENGLISH GRADUATIONS)

- Triangular-shaped aluminum frame with clear (silver) anodized finish
- Screen-printed ruled edge in 1/8 ths
- 360°-reading acrylic yellow barrel vials
- Quik-Change® 1-piece replaceable, high-impact plastic covers*
- No lenses
- Frame dimensions: 1" x 2-13/16"

Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
2524	24"	3	1	2
2536	36"	3	1	2
2548	48"	3	1	2

^{*}U.S. Patent No. 4,996,777; Canadian Patent No. 2,022,528



ALUMINUM RULELEVEL (METRIC GRADUATIONS)

- Triangular-shaped aluminum frame with clear (silver) anodized finish
- · Screen-printed ruled edge in mm
- 360°-reading acrylic yellow barrel vials
- Quik-Change[®] 1-piece replaceable, high-impact plastic covers*
- No lenses
- Frame dimensions: 1" x 2-13/16"

Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count
2624	24"	3	1	2
2636	36"	3	1	2
2648	48"	3	1	2

^{*}U.S. Patent No. 4,996,777; Canadian Patent No. 2,022,528

STANDARD SERIES





ALUMINUM LEVELS



DUTY

- Inexpensive, lightweight extruded aluminum l-beam frame
- 360°-reading acrylic yellow barrel vials with Quik-Change® 1-piece replaceable, high-impact plastic covers*
- V-grooved edge accommodates round surfaces
- No lenses
- Frame dimensions: 7/8" x 2-1/8"

Model #	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

^{*}U.S. Patent No. 4,996,777; Canadian Patent No. 2,022,528



LIGHT DUTY

STRUCTO-CAST. LEVELS WITH RULES

- One-piece, injection molded structuralfoam plastic frame
- Ruled edge in 1/8 ths, 1/16 ths and mm
- 360°-reading acrylic yellow barrel vials with Quik-Change® 1-piece replaceable, high-impact plastic covers*
- No lenses
- 14", 18" & 24" frame dimensions: 1" x 2-1/4"
- 36" & 48" frame dimensions: 1-1/4" x 2-1/4"

Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count	45° Vial Count	Color
7714	14"	2	1	1	-	Gray
7714-L	14"	2	1	1		Glo-Lime
7714-0	14"	2	1	1	-	Glo-Orange
7714-Y	14"	2	1	1	140	Glo-Yellow
7718	18"	3	1	1	1	Gray
7718-L	18"	3	1	1	1	Glo-Lime
7718-0	18"	3	1	1	1	Glo-Orange
7718-Y	18"	3	1	1	1	Glo-Yellow
7724	24"	3	1	1	1	Gray
7724-L	24"	3	1	1	1	Glo-Lime
7724-0	24"	3	1	1	1	Glo-Orange
7724-Y	24"	3	1	1	1	Glo-Yellow
7736	36"	3	1	1	1	Gray
7736-L	36"	3	1	1	1	Glo-Lime
7736-0	36"	3	1	1	1	Glo-Orange
7748	48"	3	1	1	1	Gray
7748-L	48"	3	1	1	1	Glo-Lime
7748-0	48"	3	1	1	1	Glo-Orange
7748-Y	48"	3	1	1	1	Glo-Yellow

^{*}U.S. Patent No. 4,996,777; Canadian Patent No. 2,022,528

HEAVY DUTY

Level-Guard. Level Case

 High-density polypropylene blow-molded in hi-visibility orange

Model #	Length
LC48	48"

^{*}Patents Pending

- · Removable, snap-on cap
- Exclusive longitudinal rib design* protects by holding level around perimeter edges



HEAVY DUTY

SOFTSIDED PADDED LEVEL CASE

- Stores 48" level and topedo level
- Constructed of SpunTuff[™] heavy-duty, water-resistant material

Model #	Length
105948	48"

- · Padded case for maximum protection
- Includes shoulder strap and ergonomic soft grip handle



ALL Purpose

SOFTSIDED LEVEL CASES

- · Water-resistant nylon outer shell
- Extra reinforcement stitching in critical wear areas

Model #	Length
LCS24	24"
LCS48	48"
LCS72	72"

- Heavy-duty zipper
- Top loop fits over most hooks and pegs for convenient hanging storage option



ALUMINUM BOX BEAM TORPEDO LEVEL

· Horizontal vial has fluorescent backing plate

Solid, block vials are UV resistant and anti-static

Extruded aluminum box beam profile

with yellow powder coat finish

· Shock-protecting end caps

Model #	Length
9800	10"

Total Vial Count 2

Level Vial Count Plumb Vial Count



HEAVY DUTY

HEAVY DUTY

LEAVY DUTY



STEALTH® TORPEDO LEVEL WITH RARE EARTH MAGNETS

· High-strength, glass-filled polymer frame in hi-visibility orange with rubberized comfort-grip finish

360°-reading level vial and PlumbScope® top-reading plumb vial

SurroundView® white polymer surrounds vials for easy viewing

 Level edge has V-grooved, rare earth magnets that are 5 times stronger than strip magnets

Plumb Vial Count

45 Vial Count

Model # 007

Total Length Vial Count 10' 3

Level

Vial Count

U.S. Patent No. D469,370



ALUMINUM TORPEDO LEVEL

· High-impact plastic covers

 Large, V-grooved edge accommodates pipe and conduit

· Level vial is top-reading

Level Plumb Vial Count 45 Vial Count

Model # 4500

Model #

5500M

Length

Length

9"

vials for easy viewing

Total Vial Count

One-piece, full-length cast aluminum frame

numerically controlled) machined edges

360°-reading acrylic yellow barrel vials

SurroundView® white polymer surrounds

with exclusive CNC (computerized,

Vial Count

Level

Vial Count



ALUMINUM TORPEDO LEVEL WITH RARE EARTH MAGNETS

- · One-piece, full-length cast aluminum frame with exclusive CNC (computerized, numerically controlled) machined edges
- · Large, top V-groove accommodates pipe and conduit

Total

Level edge has three rare earth magnets -5 times stronger than strip magnets

Vial Count

3

- 360°-reading acrylic yellow barrel vials
- SurroundView® white polymer surrounds vials for easy viewing
- High-impact plastic covers
- · Level vial is top-reading

Plumb	45'
Vial Count	Vial Count



MAGNETIC ALUMINUM TORPEDO LEVEL

- · One-piece, full-length cast aluminum frame with exclusive CNC (computerized, numerically controlled) machined edges
- Large, top V-groove accommodates pipe and conduit
- Extra-strong, full-length magnetic edge
- · 360°-reading acrylic yellow barrel vials
- · SurroundView® white polymer surrounds vials for easy viewing
- High-impact plastic covers
- · Level vial is top-reading

	Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count	45° Vial Count
C	4500M	9"	3	1	1	1







HEAVY DUTY

MAGNETIC > GLO-VIEW® ALUMINUM TORPEDO LEVEL

- One-piece, full-length cast aluminum frame with exclusive CNC (computerized, numerically controlled) machined edges
- 360°-reading acrylic yellow barrel vials
- · High-impact plastic covers
- · Level vial is top-reading

 Extra-strong, full-length magnetic edge with large V-groove accommodates pipe and conduit

GLOWS IN THE DARK

- Glow-in-the-dark material surrounds vials for easier viewing in dimly lit areas
- Glows by absorbing natural or artificial light

	Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count	Vial Count	
C	4500M-GL0	9"	3	1	1	1	



MEDIUM **D**UTY

MAGNETIC > ALUMINUM TORPEDO LEVEL

- Extruded aluminum frame with high-impact plastic covers
- · Full-length magnetic edge with V-groove
- 360°-reading acrylic yellow barrel vials
- · Level vial is top-reading

	Model #	Length	Vial Count	Vial Count	Vial Count	Vial Count	
C	8500M	9"	3	1	1	1	



LIGHT DUTY

STRUCTO-CAST. TORPEDO LEVELS

- Durable, high-impact plastic molded frame and covers
- 360°-reading acrylic yellow barrel vials
- · Level vial is top-reading
- · V-grooved leveling edge

Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count	45° Vial Count	Color
7500	9"	3	1	1	1	Gray
7500B-GRAY	9"	3	1	1	1	Gray
7500B-LIME	9"	3	1	1	1	Glo-Lime
7500B-ORANGE	9"	3	1	1	1	Glo-Orange

Note: "B" designates item is shipped in bulk - no retail packaging.



LIGHT DUTY

MAGNETIC STRUCTO CAST. TORPEDO LEVELS

- Durable, high-impact plastic molded frame and covers
- · 360°-reading acrylic yellow barrel vials
- · Level vial is top-reading
- · Full-length magnetic edge with V-groove

	Model #	Length	Total Vial Count	Level Vial Count	Plumb Vial Count	45° Vial Count	Color
C	7500M	9"	3	1	1	1	Maroon
C	7500MB-RED	9"	3	1	1	1	Maroon
C	7500MB-LIME	9"	3	1	1	1	Glo-Lime
C	7500MB-ORANG	9"	3	1	1	1	Glo-Orange

Note: "B" designates item is shipped in bulk - no retail packaging



ALUMINUM LINE LEVEL

· Durable high-impact plastic reversed line hooks

HEAVY DUTY

· Acrylic yellow barrel vial

· Hexagonal extruded aluminum body

Model #	Length	Total Vial Count
555	3"	1

U.S. Patent No. 5,659,967; Canadian Patent No. 2,181,105



· Lightweight, durable high-impact plastic ends

· High-impact, rigid red plastic body

• 3	360°-reading	acrylic	yellow	barrel	vial	
		Orange Orange (Control of Control				

		Total		
Model #	Length	Vial Count	Color	Pack
575	3"	1	Black	1 per card
585	3"	1	Glo-Lime	2 per card



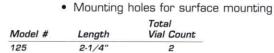
- · Reversed line hooks
- · Convenient pocket clip



CROSS CHECK LEVEL

· Two acrylic yellow barrel vials at right angles level both planes of surface





BULL'S-EYE™ LEVEL

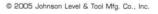
· One acrylic clear circular vial

Acrylic plastic body with mounting holes

Model #	Length	Total Vial Count
100	1-3/4"	1



MEDIUM DUTY





MEDIUM DUTY

POCKET LEVEL WITH MAGNETIC > PICK-UP

 High-impact plastic body with V-grooved edge and a metal pocket clip

			Total
	Model #	Length	Vial Count
C	500	5"	1

U.S. Patent Nos. 6,026,581 & D385,807





HEAVY DUTY

MAGNETIC: ANGLE LOCATOR

- High-impact plastic body in hi-visibility orange
- Clear acrylic lens with easy-to-read increments in 0°-90° in four quadrants

	Model #	Diameter
C	700	5-7/8"

U.S. Patent No. D389,755

- V-grooved edge accommodates pipe and conduit
- Extra-strong, permanent ceramic magnet
- Convenient metric rule on one edge, and English rule on the other



HEAVY DUTY

PITCH & SLOPE LOCATOR

- · High-impact plastic body in black
- Clear acrylic lens with easy-to-read graduations
- Half of the scale is printed in 0°-90° in two quadrants

Model #	Diameter	
750	5-3/8"	
AND LOS TOUR		

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

 Other half is a patented, printed scale for reading pitch in inch rise per 12" run without conversion tables





WATER LEVEL

- Two clear plastic tubes with pop-up end caps
- Threaded ⁵/s" male and female coupler ends
 - Model # Length 2120 14"

- Handy shut-off valve on female coupler end
- Use with any length standard garden hose



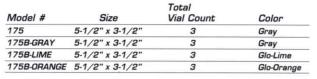




POST LEVELS

- PUSI LEVELS
- Rubber strap attached to one side of level body eliminates loss and allows for hands-free use
- Hooks quickly and easily to any post, pole or stringer





· Durable high-impact plastic body

 Acrylic yellow barrel vials with patented white reflective backer plates for easy

Note: "B" designates item is shipped in bulk - no retail packaging.

with 90° bend

vial reading

U.S. Patent Nos. 5,207,004 & D332,058; Canadian Patent No. 2,083,067



Durable high-impact plastic body with 90° bend and strong magnetic edge

MAGNETIC: Post Level

- Rubber strap attached to one side of level body eliminates loss and allows for hands-free use
- Hooks quickly and easily to any post, pole or stringer

Acrylic yellow barrel vials with patented white reflective backer plates for easy

white reflective backer plates for easy vial reading
Total

 Model #
 Size
 Vial Count
 Color

 175M
 5-1/2" x 3-1/2"
 3
 Gray

U.S. Patent Nos. 5,207,004 & D332,058; Canadian Patent No. 2,083,067

STUD FINDER PLUS"

- · Strong, red indicator magnet
- · Acrylic yellow barrel vial



HEAVY DUTY

MEDIUM DUTY

 Durable high-impact plastic base with clear acrylic lens

Model #	Length	Total Vial Count
160	1-5/8" x 3-1/4"	1

U.S. Patent Nos. 5,148,108 & D339,074; Australian Patent No. 649,820; Canadian Patent No. 2,106,085



STEEL RAFTER SQUARE

- Permanent 1/8" stamped graduations include rafter and Essex Board Measures
- · Protective anti-rust coating

Model #	Size	Material	Graduations
CS2	16" x 24"	Steel	1/8"



ALUMINUM RAFTER SQUARES

- Permanent 1/8" stamped graduations include rafter and Essex Board Measures
- · Clear (silver) anodized finish
- CS7 has a black anodized finish with yellow-filled graduations

Model #	Size	Material	Graduations
CS5	16" x 24"	Aluminum (silver)	1/8"
CS7	16" x 24"	Aluminum (black)	1/8"

MEDIUM DUTY

STEEL CARPENTER SQUARES

- Permanent 1/8" stamped graduations
- · Protective anti-rust coating
- CS3 version stamped with mm (metric) increments

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

MEDIUM DUTY

ALUMINUM CARPENTER SQUARE

- Permanent 1/8" stamped graduations
- Clear (silver) anodized finish

Model #	Size	Material	Graduations	7
CS4	16" x 24"	Aluminum (silver)	1/8"	
				_



BRASS STAIR/SQUARE GAUGES

Machined solid brass with knurled screws.

Model #	Pack
405	2 per card



DUTY

7" ALUMINUM RAFTER ANGLE SQUARE

(except for bulk version)

- · Low-glare, protective powder coat finish · Complete instruction manual included
- · Solid aluminum cast body with exclusive CNC (computerized, numerically controlled) machined edges
- · Permanent molded graduations

Model #	Length	
RAS-1	7"	
RAS-1B	7"	

Note: "B" designates item is shipped in bulk – no retail packaging.

Note: Instruction manuals are available for \$2.00 each (includes shipping and handling).

Send request to: Johnson Level & Tool, 6333 W. Donges Bay Road, Mequon, WI 53092, Attn: Customer Service





12" ALUMINUM RAFTER ANGLE SQUARE

- · Solid aluminum cast body with exclusive CNC (computerized, numerically controlled) machined edges
- · Permanent molded graduations
- Scribe notches starting at 1-3/4" transfer outside increments from pivot point
- · Low-glare, protective powder coat finish
- · Complete instruction manual included

Model #	Length
RAS-120	12"

Note: Instruction manuals are available for \$2.00 each (includes shipping and handling). Send request to: Johnson Level & Tool, 6333 W. Donges Bay Road, Mequon, WI 53092, Attn: Customer Service







DUTY

7" STRUCTO-CAST. RAFTER ANGLE SQUARES

- · One-piece high-impact plastic
- · Permanent molded graduations
- · Complete instruction manual included (except for bulk versions)

Length	Color
7"	Gray
7"	Gray
7"	Glo-Lime
G 7"	Glo-Orange
	7" 7" 7"

Note: "B" designates item is shipped in bulk - no retail packaging.

Note: Instruction manuals are available for \$2.00 each (includes shipping and handling). Send request to: Johnson Level & Tool, 6333 W. Donges Bay Road, Mequon, WI 53092, Attn: Customer Service







MEDIUM DUTY

RAFTER ANGLE SQUARES STRUCTO-CAST.

- · One-piece high-impact plastic
- · Permanent molded English graduations

•	Unique	centering	feature	for	circles
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- · Beveled working edges
- · Built-in scribe notches

Model #	Length	Color
RAS-170B	12"	Gray
RAS-170B-ORA	12"	Glo-Orange

Note: "B" designates item is shipped in bulk - no retail packaging.

Note: Instruction manuals are available for \$2.00 each (includes shipping and handling) Send request to: Johnson Level & Tool, 6333 W. Donges Bay Road, Mequon, WI 53092, Attn: Customer Service



HEAVY DUTY

METAL COMBINATION SQUARE

- C e-
- Reversible lock bolt and brass thumb screw allow head to be reversed, and also ensures alignment of blade and head
- · Acrylic yellow barrel vial

Cast zinc head with black, chip-resistant	 Computer-machined gauging edges
e-coat finish	for greater accuracy

- · Hardened, screw-in scriber
- Steel blade is permanently stamped in 1/8 ths, 1/16 ths, 1/32 nds and mm

Model #	Size	Material	Graduations
406EM	6"	Zinc	1/8", 1/16", 1/32", mm



HEAVY DUTY

METAL COMBINATION SQUARES

- · Cast zinc head with black, chip-resistant e-coat finish
- Computer-machined gauging edges for greater accuracy
- · Reversible lock bolt and brass thumb screw allow head to be reversed, and also ensures alignment of blade and head
- · Acrylic yellow barrel vial
- · Hardened, screw-in scriber
- · Steel blade with protective anti-rust coating has permanently stamped graduations
- · Also available in metric versions

Model #	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", 1/16", mm



CAST IRON COMBINATION SQUARE

- · Cast iron head with black textured finish
- · Acrylic yellow barrel vial
- · Hardened, screw-in scriber

 Steel blade with protective anti-rust coating is permanently etched in 1/8 ths, 1/16 ths, and 1/32 nds HEAVY DUTY

Model #	Size	Material	Graduations
440	12"	Cast Iron	1/8", 1/16", 1/32"



STRUCTO-CAST. COMBINATION SQUARES

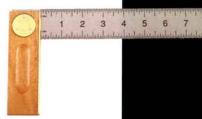
- · High-impact plastic head
- Stamped steel blade with protective anti-rust coating in 1/8 ths, 1/16 ths and 1/32 nds
- Acrylic yellow barrel vial
- Metric version stamped in 1/8 ths, 1/16 ths, 1/32 nds and mm

MEDIUM DUTY

Model #	Size	Material	Graduations
415	12"	Plastic	1/8", 1/16", 1/32"
415EM	12"	Plastic	1/8", 1/16", 1/32", mm

No. 1 select hardwood handle with brass

gauging edges and routed hand grip



HARDWOOD TRY SQUARE

 Stainless steel blade with easy-to-read etched increments in 1/8 ths and 1/16 ths HEAVY DUTY

Model #	Size	Graduations	
480	8"	1/8", 1/16"	



STRUCTO CAST. TRY & MITER SQUARES

- High-impact plastic handle with hand grip and insert-molded blade
- Stainless steel blade with permanent, stamped graduations in 1/8 ths
- Metric version with 1/8 ths and mms

Меріим Виту

Model #	Size	Graduations
450	8"	1/8"
451	8"	1/8", mm



HARDWOOD SLIDING T-BEVEL

 No. 1 select hardwood handle with routed hand grip and brass edging

> Model # Length 885 8"

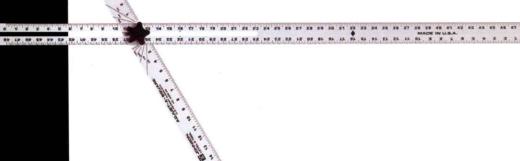
 Stainless steel blade with wing-nut fastener



STRUCTO-CAST. SLIDING T-BEVEL

Durable, high-impact plastic handle with hand grip

Model # Length B75 8" Stainless steel blade with wing-nut fastener



HEAVY DUTY

" ALUMINUM ADJUST-A-SQUARE®

- Heavy-duty extruded aluminum blade and head with clear (silver) anodized finish
- Screened, thermal-bonded graduations in black (48" in 1/8ths and 1/16ths; 54" in 1/8ths)
- 1/4" blade thickness
- Precision-machined head and blade lock together for a perfect 90° angle
- Head adjusts to any angle
- Folds flat for easy transport

 Model #
 Size
 Graduations

 ADS48
 48"
 1/8", 1/16"

 ADS54
 54"
 1/8"

ALUMINUM DRYWALL T-SQUARES

- · Extruded aluminum blade and head with clear (silver) anodized finish
- Screened, thermal-bonded 1/8" graduations in black
- 1/8" blade thickness
- Exclusive design, solid four-rivet construction permanently "bonds" head to blade

Model #	Size	Graduations	Pack Quantity
JTS48	48"	1/8"	2
JTS481	48"	1/8"	1

METRIC ALUMINUM DRYWALL T-SQUARE

- Extruded aluminum blade and head with clear (silver) anodized finish
- · Screened, thermal-bonded mm graduations in black
- 1/8" blade thickness
- Exclusive design, solid four-rivet construction permanently "bonds" head to blade

Model #	Size	Graduations
JTS1200	1200 mm	mm

HEAVY DUTY ALUMINUM DRYWALL T-SQUARES

- Heavy-duty extruded aluminum blade and head with clear (silver) anodized finish
- Screened, thermal-bonded 1/8" graduations in black
- 3/16" blade thickness
- Exclusive design, solid four-rivet construction permanently "bonds" head to blade
- · Also available in a 54" length

Model #	Size	Graduations	Pack Quantity
JTS48HD	48"	1/8"	2
JTS481HD	48"	1/8"	1
JTS54HD	54"	1/8"	2

HEAVY DUTY

HEAVY DUTY

HEAVY DUTY



B. DRYWALL SCORING SQUARES

- HEAVY DUTY
- Foam-molded, high-impact plastic head
- Screened, thermal-bonded 1/16" or mm graduations in black

Model #	Size	Graduations
RTS24	24"	1/16"
RTS24M	24"	mm

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

 Insert-molded, aluminum blade has perforations to accept utility knife blade point for scoring drywall



HEAVY DUTY

POCKET CLIP RULES

- Conversion tables are etched on back
- Stainless steel with etched increments in 1/32 nds and 1/64 ths
- Metric version available with increments in 1/64 ths and mm

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

ALUMINUM RULES

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

Model #	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

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

Model #	Length	Width	Thickness	Graduations
.1236	36"	1-1/8"	.075"	1/8", 1/16"

ALUMINUM METERSTICK

- · Extruded aluminum with clear (silver) anodized finish
- · Screened, thermal-bonded black graduations in 1/8 ths and mm

Model #	Length	Width	Thickness	Graduations
M391	1 Meter	1-1/8"	.075"	1/8", mm

METRIC ALUMINUM METERSTICK

- · Extruded aluminum with clear (silver) anodized finish
- · Screened, thermal-bonded black graduations in mm

Model #	Length	Width	Thickness	Graduations
3900	1 Meter	1-1/8"	.075"	mm



ALUMINUM STRAIGHT EDGES

· Also available in a metric version

- Extruded aluminum with clear (silver) anodized finish
- with 1/8 ths, 1/16 ths and 2mm · Screened, thermal-bonded black graduations in 1/8 ths and 1/16 ths

Model #	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", 2mm
J36	36"	2"	.110"	1/8", 1/16"
J36EM	36"	2"	.110"	1/8", 1/16", 2mm
J48	48"	2"	.110"	1/8", 1/16"
J48EM	48"	2"	.110"	1/8", 1/16", 2mm
J60	60"	2"	.125"	1/8", 1/16"
J60EM	60"	2"	.125"	1/8", 1/16", 2mm
J72	72"	2"	.125"	1/8", 1/16"
J72EM	72"	2"	.125"	1/8", 1/16", 2mm
J96	96"	2"	.125"	1/8", 1/16"



IRU-LINE ALUMINUM CUTTING GUIDE

- Two 49" extruded aluminum rails with patented quick-to-assemble connector
- · Two "c" clamps included

Model #	Length	
J4900	98"	

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





End hook with flip-out hook and multi-attach design.

HEAVY DUTY

CLOSED REEL FIBERGLASS LONG TAPES

- Lightweight, highly-flexible, durable PVC-coated fiberglass tape is rust-free, rot-free and electrically non-conductive when dry
- Corrosion-resistant end hook with multi-attach design
- Patented, recessed, comfort-grip* on tough plastic case keeps fingers clear of winding handle
- Closed case design prevents wound tape from collecting excess dirt
- · Integral belt-clip is molded into case

Model #	Length	Tape Width	Tape Material	Tape Color
JL1050	50'	1/2"	PVC-Coated Fiberglass	Yellow
JL1100	100'	1/2"	PVC-Coated Fiberglass	Yellow

*European Patent No. EP0724133





7

End hook with flip-out hook on bottom and multi-attach design.

HEAVY DUTY

CLOSED REEL STEEL LONG TAPES

- Durable polyester-coated yellow steel tape resistant to common chemicals/solvents
- Transparent polyester topcoat protects tape blade markings
- Corrosion-resistant end hook with multi-attach design
- Comfort-grip, impact-resistant plastic case
- Closed case design prevents wound tape from collecting excess dirt
- Integral belt-clip is molded into case

Model #	Length	Blade Width	Tape Material	Tape Color
JL3050	50'	3/8"	Poly-Coated Steel	Yellow
JI 3100	100'	3/8"	Poly-Coated Steel	Yellow

Patents Pending



HEAVY DUTY

OPEN REEL FIBERGLASS LONG TAPES

- Lightweight, highly-flexible, durable PVC-coated fiberglass tape is rust-free, rot-free and electrically non-conductive when dry
- Corrosion-resistant end hook with multi-attach design



End hook with flip-out hook and multi-attach design.

- · Secure-grip, impact-resistant plastic frame
- Open frame design makes clean-up easier
- Tough, low-friction bearing ensures smooth rewinding
- Long winding lever with easy to grip knob quickly rewinds tape.

Model #	Length	Tape Width	Tape Material	Tape Color
JL2100	100'	1/2"	PVC-Coated Fiberglass	Yellow
JL2200	200'	1/2"	PVC-Coated Fiberglass	Yellow
JL2300	300'	1/2"	PVC-Coated Fiberglass	Yellow



End hook with flip-out hook and multi-attach design.



OPEN REEL NYLON-COATED STEEL LONG TAPES

- Virtually-indestructible polyester-coated yellow steel tape with nylon topcoat withstands bending, breaking, kinking and crushing; also resists common chemicals and solvents
- Extra-thick nylon topcoat fully encases the steel tape and is added protection for tape blade markings
- Corrosion-resistant end hook with multi-attach design
- · Secure-grip, impact-resistant plastic frame
- Open frame design makes clean-up easier
- Tough, low-friction bearing ensures smooth rewinding
- Long winding lever with easy to grip knob quickly rewinds tape

Model #	Length	Blade Width	Tape Material	Tape Color
JL4100	100'	1/2"	Nylon-Coated Steel	Yellow
JL4200	200'	1/2"	Nylon-Coated Steel	Yellow

Patents Pending



BIG JOHNSON® POWER TAPES

- Heavy-duty, high-impact plastic "comfort grip" case is virtually unbreakable
- Easy-to-read blade with clear view, movable end hook takes accurate inside and outside measurements—even on the first 1-1/2" of the blade (usually hidden by rivets attaching end hook to blade)
- · Spring action lock and load
- Dual cursors align with blade increments to help "pin-point" exact measurement
- · Quick-draw holder with belt clip included



Model #	Length	Blade Width	Tape Material	Tape Color
916	16'	3/4"	Poly-Coated Steel	Yellow
925	25'	1"	Poly-Coated Steel	Yellow
930	30'	1"	Poly-Coated Steel	Yellow

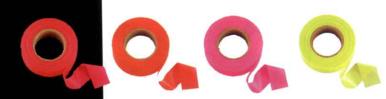
Patents Pending

QUICK COUNT" MEASURING WHEELS

- Sturdy, extruded aluminum handle "telescopes" for compact storage
- · Easy-to-read counting unit
- Durable molded plastic wheel
- 12" wheel has lift stand to keep unit upright

Model #	Wheel Diameter	Counter	Extended Height	Collapsed Height
JL0100	4"	4-digit	36-1/2"	17-1/4"
JL0200	12"	5-digit	40-1/2"	21"





GLO FLAGGING TAPE

- · Durable plastic
- · Available in vibrant "glo" colors

Model #	Length	Width	Color
3301-R	200'	1"	Glo-Red
3301-0	200'	1"	Glo-Orange
3301-P	200'	1"	Glo-Pink
3301-L	200'	1"	Glo-Lime



FLAGGING TAPE

- · Durable plastic
- · Available in red or yellow

Model #	Length	Width	Color
3311-R	300'	1-3/16"	Red
3311-Y	300'	1-3/16"	Yellow







BARRICADE TAPE

- Durable plastic with heavilypigmented black ink
- Available in yellow or red

Model #	Length	Width	Color / Message
3321	300'	3"	Yellow "CAUTION"
3322	300'	3"	Red "DANGER DO NOT ENTER"
3323	300'	3"	Yellow "WET PAINT"
3324	1.000'	3"	Yellow "CAUTION"

STAKE FLAGS

- 2-1/2" x 3-1/2" poly flags are mounted on 21" wire staffs (0.62" diameter wire)
- · Available in three colors

Model #	Pack	Color
3350-L	100 per bundle	Glo-Lime
3350-0	100 per bundle	Glo-Orange
3350-R	100 per bundle	Glo-Red









TRU-LINE CARDED LUMBER CRAYONS

- · Available in four colors
- · Two per card

PURPOSE

and fade resistant · Fit Peterson holder

· Lead-free, non-toxic, weather

Model #	Color
3502-Y	Yellow
3502-R	Red
3502-K	Black
3502-B	Blue









ALL

PURPOSE



TRU-LINE BOXED LUMBER CRAYONS

- · Available in four colors
- · Twelve per box

· Lead-free, non-toxic, weather

and fade resistant · Fit Peterson holder

Model #	Color
3512-Y	Yellow
3512-R	Red
3512-K	Black
3512-B	Blue



TRU-LINE PENCIL/CRAYON SHARPENER

- · The world's ONLY pencil and crayon sharpener!
- Sharpens quickly and is much safer than a pocket knife
- Model # Color 300B-50 50 per pack - bulk Black
- · Durable, lightweight ABS plastic
- · No moving parts
- · Top hole for keychain attachment









IRU-LINE CARPENTER PENCILS

- U.S. wood-sustainable forest "incense cedar" basswood with medium graphite lead
- Flat design will not roll
- Two per card or available in boxes of twelve or seventy-two

Model #	Length	Width	Color	Pack
CP	7"	1/2"	Red	2 per card
CPB-12	7"	1/2"	Red	12 per box
CPB-72	7"	1/2"	Red	72 per box



DUTY



MECHANICAL CARPENTER PENCIL

- High-impact plastic body with metal pocket clip
- Convenient storage chamber holds three spare leads (furnished)

INSTA WEST

Model #	Item	
3400	Insta-Mark* Pencil	

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

- Lead advances and retracts with the flick of a thumb—no need to sharpen!
- Additional replacement lead is available in a separate 10-pack container



ALL Purpose



CARPENTER PENCIL REPLACEMENT LEAD

 Replacement lead for 3400 Insta-Mark® Mechanical Carpenter Pencil

Model #	Item
3410	10-pack Replacement Leads
	5 0 1 1 505

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

BUTT MARKERS

 Hardened, stamped steel with ground, chisel-like edges

· Stamped steel body with ruled edge

Model #	Size
2035	3-1/2"
2040	4"

· Built-in depth scriber



CONTOUR GAUGE

Stainless steel contour wires form around any shape









MEDIUM **D**UTY

DECK-MATE® BOARD SPACING TOOL

- Durable, high-impact plastic body
- 1/8" or 3/16" spacer edges

Model #	Size		
60-275	5-1/2" x 3-1/2"		

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

 Nail/screw layout guide for 2"x6" or 2"x4" decking



HEAVY DUTY

MEDIUM DUTY

Brass Plumb Bobs

- · Machined brass with lacquer finish
- · Replaceable, hardened steel tip

Model #	Weight	Length
108	8 oz.	4-7/8"
112	12 oz.	5-1/2"
116	16 oz.	6"
124	24 oz.	7"
132	32 oz.	7-1/4"

 Removable cap for easy, centered string installation



 Hexagonal machined steel with bright plated finish

Model #	Weight	Length	
05	5 oz.	3-1/2"	
08	8 oz.	4"	
012	12 oz.	4-1/2"	
012	12 oz.		

 Removable top for easy, centered string installation



WALL BOARD SAW

· Hardwood handle with lacquer finish

Model #	Overall Length			
68	11-1/4"			

• Steel blade with sharp teeth and protective anti-rust finish



MINI HACKSAW

• High-impact plastic molded handle

Model #	Length without Blade			
60	9"			
U.S. Patent No	D291,962			

 Accepts any hacksaw blade —including broken ones

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