KAPRO®
TOOLS WITH VISION



PRODUCT BENCHMARK

CATALOG 2026

Box levels

	Profile Thickness (mm)	Weight (g/m)	VPA	Accuracy <0.5 mm/m (0.0005 In/In)	Plumb Site® Dual-View™	Finely Milled Base	Magnified Vial	Magnetic	Wall Grip	Ergonomic Handle	Lifetime Warranty	Additional Features
705 EAGLE™ 	1.4 X 25	645	•	•	•	•	•	•	•		•	• Optivision® Red Series • Bi-material shock-absorbing rubber end caps • Continuous marking surface
905 CONDOR™ 	1.6 X 35	948	•	•	•	•		•	•	•	•	• Optivision® Red Series • Oversize shock-absorbing rubber end caps • Continuous marking surface
995 VULCAN™ 	1.3 X 30	879	•	•	•	•	•	•	•	•	•	• Reinforced profile • Shock-absorbing rubber end caps
990 ZEUS™ 	1.5 X 30	1100	•	•	•	•	•	•	•	•	•	• Bridge at horizontal vial for increased body strength • Shock-absorbing end caps • Continuous marking surface
900 MANMAX™ 	1.5 X 26	829		•	•	•	•	•		•	•	Shock-absorbing rubber end caps
985XL APOLLO™ 	2 X 25	835	•	•	•	•	•	•		•	•	Shock-absorbing rubber end caps
987XL SATURN™ 	1.4 X 28	739		•		•	•	•	•		•	Shock-absorbing rubber end caps
977 NEPTUNE™ 	1.2 X 26	598		•		•		•	•		•	Shock-absorbing rubber end caps
789XL GENESIS™ 	1.6 X 20	600	•	•	•	•	•	•	•		•	Shock-absorbing rubber end caps
787XL HELIUS™ 	1.4 X 20	516	•	•		•	•	•	•		•	Shock-absorbing rubber end caps
779XL SPIRIT™ 	1.2 X 20	496	•	•		•	•	•	•		•	Shock-absorbing rubber end caps
752XL MERCURY™ 	1.2 X 20	419	•	•			•	•			•	• Hanging hole • Shock-absorbing rubber end caps
750 ORION™ 	1 X 20	331		•							•	• Hanging hole • Shock-absorbing rubber end caps

Digital Levels

	Profile Thickness (mm)	Weight (g)	VPA	Digital Accuracy	Plumb Site® Dual-View™	Finely Milled Base	Magnetic	Wall Grip	Ergonomic Handle	Lifetime Warranty	Additional Features
393 DIGI PRO 		162		<0.1° at level & plumb <0.2° at other angles			•				• "False Zero" measurements • Backlit LCD display • Automatic digit inversion • IP54
992 DIGITAL T-BEVEL 		220		<0.1° at level & plumb							• 180° Readout • Adjustable blade locks at any angle • 1 horizontal vial
985D DIGMAN™ 	2 X 25	739		<0.1° at level & plumb <0.2° at other angles	•	•	•		•	•	• 180° Readout • Recalibration function & "False Zero" • Buzzer at 0°,45° and 90°
905DG OPTIVISION™ 	1.6 X 35	948	•	<0.05° at level & plumb <0.2° at other angles		•	•	•	•	•	• Optivision® Red Series • 180° Readout • Recalibration function & "False Zero" • IP65

Cast Levels

	Size (mm)	Weight (g)	VPA	Accuracy <0.5 mm/m (0.0005 In/In)	Plumb Site® Dual-View™	Finely Milled Base	Magnetic	Lifetime Warranty	Additional Features
935 OPTIVISION® RED 	30 X 55	472	•	•		•	•	•	• Optivision® Red Series • V-Groove • Angle Finder • Shock-absorbing rubber anvils • Optional 45° vial
930 SMARTCAST® 	30 X 55	1280	•	•		•		•	• Optivision® Red Series • Shock-absorbing rubber anvils
920 SHARK® 	20 X 45	770	•	•	•	•	•	•	Shock-absorbing rubber anvils
730 TOPCAST™ 	25 X 50	1120		•		•		•	• Heavy-duty cast aluminum anvil strike pads • Drill bit diameter gauge

Specialty Levels	Profile Thickness (mm)	Weight (g/m)	VPA	Accuracy <0.5 mm/m (0.0005 In/In)	Plumb Site® Dual-View™	Finely Milled Base	Magnified Vial	Magnetic	Wall Grip	Lifetime Warranty	Additional Features
985T TITAN™ 	2 X 25	739		•		•	•			•	Top edge high impact polymeric overlay for absorbing hammer and mallet blows
770 EXODUS™ 	1.4 X 25	653		•		•		•	•	•	• 45° Vial • Straightedge ruler • Shock-absorbing rubber end caps
773 DRYWALL LEVEL™ 	1.6 X 20	600	•	•	•	•		•	•	•	• Magnetic stud slots and markers for standard layout • Shock-absorbing rubber end caps
783 ELECTRICIAN'S LEVEL™ 	1.6 X 20	600		•					•	•	• 4 Markers at 71 mm (3.1 in) intervals • 1 Marker at 91 mm (3.6 in) (on 130 cm model) • 3 Height markers: 30 cm (12 in), 105 cm (41 in) and 115 cm (45 in) • Shock-absorbin rubber end caps
105 TOPGRADE™ 	1.6 X 16	615		•		•		•	•	•	• 3-5 Horizontal vials with gradient level of 0%, 1%, 2% • Accurate slope measurements up to 2% • Shock-absorbing rubber end caps
108T TAP LEVEL 	1.6 X 20	197		•					•	•	• 50 mm (2 in) marker for tap placement • Wall-Grip • Shock-absorbing rubber end caps
108 INSTALLATION LEVEL 	1.6 X 20	454		•	•			•	•	•	5 Markers designed into the level's profile at standard installation points

I-Beam Levels

	Profile Thickness (mm)	Weight (g/m)	Accuracy <0.5 mm/m (0.0005 In/In)	Plumb Site® Dual-View™	Finely Milled Base	Magnetic	V-Groove	45° Vial	Additional Features
175 MAXPRO™ 	2.5 X 25	776	•				•	•	• Ergonomic rubber handle • Horizontal vial with top-down view window • Shock-absorbing rubber end caps
176 MAXPRO™ MAGNETIC 	2.5 X 25	764	•			•		•	• Ergonomic rubber handle • Shock-absorbing rubber end caps • Horizontal vial with top-down view window
170 SAMSON™ 	2.5 X 25	836		•	•	•			• Ergonomic rubber handle • Shock-absorbing rubber end caps
140 I-BEAM LEVEL 	1.7 X 25	517						•	Shock-absorbing rubber end caps

Pocket Levels

	Size (mm)	Weight (g)	Accuracy <0.5 mm/m (0.0005 In/In)	VPA	Patented	Finely Milled Base	Magnified Vial	Magnetic	V-Groove	45° Vial	Lifetime Warranty	Additional Features
946 SMARTY® 	30 X 50	173	•		•	•		•			•	• Optivision® Red Series • Belt clip • Shock-absorbing rubber side grips
771 TWIN™ 	28 X 50	139	•			•	•	•	•		•	Hanging hole
846 CYCLOPS™ 	22 X 65	120	•	•		•		•	•		•	• Plumb Site® Dual-View™ • Durable cast aluminum body
246 HANDY LEVEL 	20 X 40	80	•	•				•			•	• Lightweight aluminum profile • Shock-absorbing rubber end caps
245 MINI LEVEL 	20 X 50	45								•		• Hanging hole • Angle finder vial

Toolbox Levels	Size (mm)	Weight (g)	VPA	Accuracy ±0.5 mm/m (0.0005 In/In)	Plumb Site® Dual-View™	Finely Milled Base	Magnetic	V-Groove	45° Vial	Lifetime Warranty	Additional Features
923 CAST TORPEDO LEVEL 	20 X 45	269	•	•	•	•	•	•	•	•	• Rare-Earth magnets • Hanging hole
724 CAST TOOLBOX LEVEL 	25 X 44	220	•	•		•	•	•		•	Hanging hole
925 TOPCLASS™ 	20 X 35	202			•	•	•	•	•		• Electrical plug markers • Unique 45° bevel offset edge • Ruler • Hanging strap
926 PIPEMASTER™ 	20 X 35	140				•	•	•	•		• 30° & 40° vials • Hanging strap • Unique 45° bevel offset edge • Thumb screw
771M TWIN™ 	28 X 50	653		•		•	•	•	•	•	• Magnified vial • Hanging hole
779T LEIOS™ 	20 X 50	190		•		•	•		•	•	• Wall Grip • Shock-absorbing rubber end caps
231V BI-MATERIAL TORPEDO 	20 X 45	148			•		•	•	•		
ZIRCON-MAGNETIC TORPEDO LEVEL 		204		•			•	•	•		• Aluminum frame with dual top read windows • Pitch vial reads pitch in ⅛”, ¼”, ⅜”, and ½” per foot • Hanging hole
JADE-MAGNETIC TORPEDO LEVEL 		213		•			•	•	•		• Aluminum frame with top read window • High contrast vial surrounds improve vial visibility • Hanging hole
AMBER-MAGNETIC TORPEDO LEVEL 		148		•			•	•	•		• All aluminum frame with top read window • High contrast vial surrounds improve vial visibility • Tapered edge
229 TOPCLASS™ 	20 X 37	90					•	•	•		
227 TORPEDO STAR PLUS™ 	20 X 40	100					•	•	•		Shock-absorbing rubber end caps

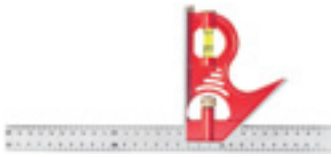
Laser Levels	Accuracy	Range w/o Detector	Range with Detector	Room Coverage	Self-Leveling Range	Power Source	Pulse Mode	Manual Mode	Tripod Thread	IP Rating	Warranty	Kit Includes
8991G PROLASER® ELECTROTA™ 	±0.1 mm/m ±0.0001 In/In	50 m 160 ft	300 m 980 ft	• Plumb up dot • Horizontal or vertical 360 rotating beam • Plumb down dot	±5°	• DC 4.8 - 6V Ni-MH Rechargeable • 4 C type alkaline		•	5/8 In	IP65	2 Year	• Remote control • Laser detector • Beamfinder™ glasses • Laser target • Rechargeable batteries • Battery charger • 2 X battery brackets for regular & rechargeable • Shockproof protective case
MAESTRO 4D 	±0.2 mm/m ±0.0002 In/In	30 m 100 ft	70 m 230 ft	• 2 vertical 360° beams • 2 Horizontal 360° beams	±3°	• Rechargeable Li-Ion battery pack • Wireless charging • USB Type-C Port	•	•	1/4 In	IP65	2 Year	• Multi-purpose magnetic mount • Green Beamfinder™ Glasses • Laser Target • Type-C USB charger • Remote control • Elevating Platform • Hard Carrying Case
MAESTRO 3D 	±0.2 mm/m ±0.0002 In/In	30 m 100 ft	70 m 230 ft	• 2 vertical 360° beams • 1 Horizontal 360° beam	±3°	• Rechargeable Li-Ion battery pack • Wireless charging • USB Type-C Port	•	•	1/4 In	IP65	2 Year	• Multi-purpose magnetic mount • Green Beamfinder™ Glasses • Laser Target • Type-C USB charger • Remote control • Hard Carrying Case
884G PROLASER® 4D XTRA 	±0.15 mm/m ±0.00015 In/In	30 m 100 ft	70 m 230 ft	• Top horizontal 360° beam • 2 orthogonal 360° • Vertical beams • Bottom horizontal 360° beam	±4°	2600mAh Li-Ion battery 7.4V	•	•	1/4 In	IP54	3 Year	• 2 X rechargeable Li-Ion batteries • Charger • Multi-purpose magnetic mount • Beamfinder™ glasses • Elevating platform • Laser target • Carrying case
883G PROLASER® 3D ALL-LINES 	±0.2 mm/m ±0.0002 In/In	30 m 100 ft	70 m 230 ft	• 1 Top horizontal 360° beam • 2 orthogonal 360° vertical beams	±2.5°	• Li-Ion battery 7.4V • 4 X AA Alkaline batteries	•	•	1/4 In & 5/8 In	IP65	3 Year	• Multi-purpose magnetic mount • Charger • 2 x rechargeable lithium batteries • AA batteries holder • Beamfinder™ glasses • Laser target • Carrying case
NUCLEO MINI 3D GREEN LASER 	±0.2 mm/m ±0.0002 In/In	30 m 100 ft	60 m 200 ft	• 2 vertical 360° beams • 1 Horizontal 360° beam	±3°	Rechargeable Li-Ion batteries	•	•	1/4 In Top and bottom	IP54	2 Year	• USB type-C charger • Magnetic wall mount • Soft case
875G PROLASER® ALL-LINES 	±0.2 mm/m ±0.0002 In/In	30 m 100 ft	60 m 200 ft	• 1 horizontal beam • 4 orthogonal vertical beams • Plumb down dot	±2.5°	• Li – Polymer battery pack • 4 X AA Alkaline batteries	•	•	5/8 In	IP54	3 Year	• 2 X rechargeable lithium battery • Beamfinder™ Glasses • Laser target • Micro USB charging cable • Soft carrying case

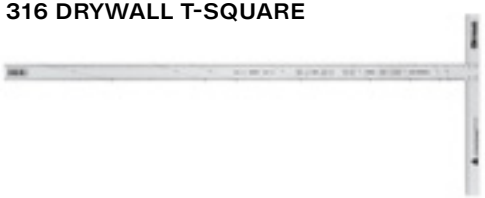
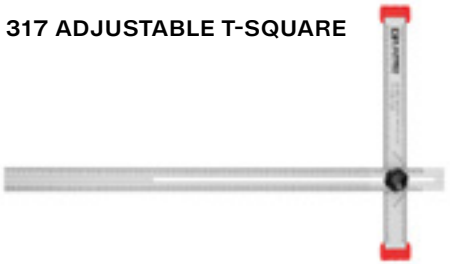
Laser Levels	Accuracy	Range w/o Detector	Range with Detector	Room Coverage	Self-Leveling Range	Power Source	Pulse Mode	Manual Mode	Tripod Thread	IP Rating	Warranty	Kit Includes
PRONTO MULTIBEAM ORBITAL LASER 	±0.3 mm/m ±0.0003 In/In	30 m 100 ft	60 m 200 ft	• 1 horizontal 360° beam • 1 vertical beam • Plumb up dot • Plumb down dot	±3°	Lithium-ion battery pack	•	•	1/4 In	IP54	2 Year	• Multi-purpose magnetic mount • Green laser target • Li-Ion battery • USB Type-C charger • Hard carrying case
873G PROLASER® VECTOR 	±0.2 mm/m ±0.0002 In/In	30 m 100 ft	60 m 200 ft	• 1 horizontal beam • 2 vertical beams	±3°	3 X AA Alkaline batteries	•	•	1/4 In	IP54	2 Year	• Soft carrying case • 3 X AA Alkaline batteries • Hard case
872G PROLASER® PLUS 	±0.2 mm/m ±0.0002 In/In	30 m 100 ft	60 m 200 ft	• 1 horizontal beam • 1 vertical beam	±3°	3 X AA Alkaline batteries	•	•	1/4 In	IP54	2 Year	• Soft carrying case • 3 X AA Alkaline batteries • 5/8 In tripod adaptor
870G VHX PROLASER® VIP 	±0.2 mm/m ±0.0002 In/In	30 m 100 ft	60 m 200 ft	• 1 horizontal beam • 1 vertical beam	±3°	3 X AA Alkaline batteries	•	•	1/4 In	IP65	2 Year	• 3 X AA Alkaline batteries • Laser target • Wall mount • Carrying case
862G PROLASER® CROSS LINE LASER 	±0.4 mm/m ±0.0004 In/In	20 m 60 ft		• 1 horizontal beam • 1 vertical beam	±3°	2 X AA Alkaline batteries		•	1/4 In	IP54	2 Year	• Hook and loop strap • 2 X AA Alkaline batteries • Soft carrying case
842G PROLASER® BAMBINO™ 	±0.4 mm/m ±0.0004 In/In	15 m 50 ft		• 1 horizontal beam • 1 vertical beam	±3°	2 X AA Alkaline batteries		•	1/4 In	IP54	2 Year	2 X AA Alkaline batteries
896 PROLASER® 5-DOT 	Level dots: ±0.3 mm/m ±0.0003 In/In	20 m 60 ft	50 m 165 ft	• Plumb up dot • Plumb down dot • 3 level dots at 90°	±3.5°	2 X AA Alkaline batteries			1/4 In 5/8 In	IP54	2 Year	• Magnetic multi-functional base • Laser target • 2 X AA Alkaline batteries • Hook and loop strap • Soft carrying case

Distance Meters	LCD Display	Measuring Range Up to	Accuracy	Beamfinder™ Flip Cover	Dynamic Meas.	Area + Volume Meas.	Pythagoras Meas.	Reference Points	Advanced Memory Function	Protective Rubber Over-mold	Battery Indicator	Additional Features
377 KAPROMETER™ K7 	•	100 m 328 ft	±1.5 mm	•	•	•	Single & Double	3	•	•	•	• Integrated inclinometer • Bluetooth communication • 1/4 In thread • 2 X AAA Alkaline batteries
363 KAPROMETER K30 	•	30 m 100 ft	±2 mm	•	•	•	•	2	•	•	•	• Choice of 5 measuring units • 2 X AAA Alkaline batteries • Carrying pouch

Sensors	Measurement accuracy	Measurement Range	Temperature Measurement	Sensitivity	Display /Optics	Memory	PowerSupply	IP Rating	Warranty	Additional Features
399 THERMO-VISION™ 	Up to 300°C: ±2°C or ±2% Above 300°C: ±5%		-20°C to 450°C (-4°F to 842°F)	Thermal sensitivity: 0.07°C	Thermal: 160x120 PX Visible: 0.3 MP		Built-in rechargeable 18650 battery	IP54	2 Year	• 5 Color pallets • High/low temp cursors • Real-time thermal imaging • USB cable • Carrying case
397 DEEP VISION™ BORESCOPE 			Working temp 0°C to -40°C (32°F to -113°F)	Camera sensitivity: 8.5 mm	• 3.5” True color LCD screen 320x240 PX • x4 zoom	4 GB internal	Built-in 3.7V lithium battery	IP67	2 Year	• 360° image rotation • 1 m / 3 m (3 ft / 10 ft) Flexible camera cable • Carrying case • USB cable
398 THERMOSCAN™ 			-50°C to 650°C (-58°F to 1202°F)	Emissivity: 0.10 ~ 1.0 adjustable	• 12:1 Optical resolution • Dual laser	20 Readings	9V Battery		2 Year	• High/low alarms • Lock function for continuous reading • Pouch • 9V battery
379 MOISTURE METER 	Moisture: ± 2% Temperature: ± 2°C (± 4F)	• Timber moisture: 6% to 60% • Building material moisture: 1.5% to 33%	-50°C to 650°C (-58°F to 1202°F)		LCD with green backlight				2 Year	• 8 Wood scales • Hold function for measurement freeze • Ergonomic rubber overmold 2 x AAA batteries

389 MULTISCANNER STUD FINDER 	Detection depth: • Metal pipes: up to 18 mm / (0.7 in) • Copper pipes: up to 30 mm / (1.20 in) • Other metal objects: up to 50 mm / (2 in) • Studs: up to 18 mm / (0.7 in)	2 Year	• Detection of AC wires, metal, wood and studs • Detection buzzer • Automatic scan

Squares	Lengths	Material	Markings (cm/in)	Milled Sides	Additional Features
325 MAGMATIC LOCK COMBINATION SQUARE 	cm: 30 40 in: 12 16	• Heavy duty zinc body • Stainless steel blade	Permanently etched ruler markings	5	• Magnetic lock adjustment • Easy to read cylindrical vial • Belt holster included • Easy-Grip™ magnet-held stainless-steel scriber
352 COMBINATION SQUARE 	cm: 30 40 in: 12 16	• Heavy-duty zinc body • Stainless steel blade	Permanently etched ruler markings	5	• Screw lock adjuster • Easy to read cylindrical vial
309 LEDGEND™ SQUARE 	cm: 20 25 30 40 in: 8 10 12 16	• Stainless steel blade • High-impact polymer handle	Permanently etched ruler markings		• Angle markings: 10°, 15°, 22.5°, 30°, 45°, 50° & 60° and 90° • Marking groove on handle • Hanging hole
353 LEDGE-IT SQUARE 	cm: 25 30 40 in: 8 10 12	• Stainless steel blade • Aluminum cast handle	Permanently etched ruler markings	3	• Retractable metal ledge support • Two Sided 45° cast handle • Etchings and holes at 10°, 15°, 22.5°, 30°, 45°, 50° and 60°
307 TRY & MITRE SQUARE 	cm: 20 25 30 35 in: 8 10 12 14	• Stainless steel non-corrosive tempered blade • Aluminum handle	Permanently etched ruler markings		• 90° Angle • Hanging hole
305 FRAMING SQUARE 	cm: 30X20 60X40 in: 12X8 24X16	Heavy-duty painted steel frame	Durable high visibility printing		Complete conversion and rafter tables printed on reverse side

Squares & Angles	Lengths	Material	Markings (cm/in)	Additional Features
316 DRYWALL T-SQUARE 	cm: 90 120 in: 36 48	Anodized aluminum finish	Permanently etched ruler markings	• 90° Angle • Angle markings: 15°, 20°, 22.5°, 30°, 45°, 60°, 70°, 75° and 80°
317 ADJUSTABLE T-SQUARE 	cm: 90 120 in: 36 48	• Anodized aluminum finish • ABS end caps with ledge	• Durable printed scale • Etched angle markings	• Strong screw lock • Sliding head adjusts to any angle • Folds for easy storage • Double-edge, heavy-duty blade
446 RAFTER SQUARE 	cm: 18 30 in: 7 12	Anodized aluminum body	• Durable printed scale • Etched angle markings	• Versatile conversion table • 0°- 90° Protractor scale
447 MASON SQUARE 	in: 9	Anodized aluminum body	• Scribe indicators at ¼ In increments • Pivot point to layout rake	• Conversion tables for residential and commercial projects • 3 Brick spacing rules
448 COMPACT SQUARE 	in: 4.5	Anodized aluminum body	• Durable printed scale • Etched angle markings	• Quick angle marking points • Marking split lines • 3 1/2 In scribe bar • 45° Built-In ruler
449 PROTRACTOR SQUARE 	cm: 18 in: 7	Anodized aluminum body	• Etched angle markings • Quick angle marking points	• Built-in angle finder

Rulers

	Width	Lengths	Material	Additional Features
306 RULER 	3 cm 1.2 In	cm: 20 30 40 50 60 80 90 100 in: 8 12 16 20 24 32 36 40	Anodized aluminum	
308 STRAIGHT EDGE 	5 cm 2 In	cm: 60 120 in: 24 48	Anodized aluminum	
312 CUTTING EDGE 	6 cm 2.4 In	cm: 40 50 60 80 100 120 in: 16 20 24 32 40 48	Anodized aluminum	• Integrated handle • UV-cured screen printing
630 TELESCOPIC ALUMINUM RULER 	6.5 cm 2.6 In	m: 5 ft: 16	Anodized aluminum	• Easy to store • Laser-etched scale
313 MEASURE MATE 	6.5 cm 2.6 In	cm: 30 60 80 100 120 in: 12 24 32 40 48	Sturdy triangular profile	• 2 cylindrical vials • Sliding knife guide • Electrical & plumbing scale • Sliding markers zero & center point scales • Nail Gripper & drill bit diameter gauge
314 SET & MATCH® SYSTEM 	6 cm 2.4 In	cm: 50 60 75 80 90 100 120 in: 20 24 30 32 35 40 48	Anodized aluminum Non-slip foam	Patented Set & Match® ruler options: • Handle & sliding knife guide (314-89) • T-square with built in storage (314-90) • Laser line with stud finder

Tapes	Lengths	Material	Additional Features
510 OPTIVISION® MAGNETIC 	m: 3 5 8 ft: 9 16 26	Heavy duty nylon coated abrasio resistant blade	• Self-locking blade • Push button retrieval • Magnetic end hook • Triple-colored printing for quick & easy reading
509 MEASURING TAPE 	m: 3 5 7.5 ft: 9 16 25	• Nylon coated abrasion resistant blade • Impact-resistant construction	• Blade lock mechanism • Ergonomic design
650 LONG STEEL TAPE 	m: 10 ft: 32	• Long steel nylon coated tape 13 mm / 0.5 in wide • Double-printed, glare-free tape for easy reading • Heavy duty ABS with TPR covered housing	• High speed tape retrieval (3:1 geared) • Multi-purpose end hook
660N POWER REEL 	m: 30 50 ft: 100 165	• Strong fiberglass coated tape • Bi-material shockproof casing	• High speed tape retrieval • Marking spike • Ergonomic handle

Chalk Lines	Line Length	Chalk Capacity	All-in One Hook	Powder Absorbent Chalk Line	Material	Wall mount and Storage hanger	Optional	Additional Features
211 PLUMB BOB CHALK LINE 	30 m 100 ft	85 g (oz 3)	•	•	ABS durable Easy Grip™ case	•	Set with: 113 g (4 oz) red or blue Chalk Bottle (211S) 	• Break-resistant & powder absorbent chalk line string • Clean chalk refill - won't spill
213 ERGONOMIC CHALK LINE 	30 m 100 ft	85 g (3 oz)	•	•	ABS durable Easy Grip™ case	•		• Ergonomic handle rubber "nose" • Break-resistant & powder absorbent chalk line string • Clean chalk refill
214 SURE GRIP CHALK LINE 	30 m 100 ft	85 g (3 oz)	•	•	Shockproof Bi-material case	•		• Retractable line level clicks into chalk line • 6 X faster rewind & string lock mechanism • Clean chalk refill - won't spill
201 ZINC CHALK LINE 	30 m 100 ft	85 g (3 oz)	•	•	Heavy-Duty zinc body	•		Doubles as a plumb bob

Screeds	Length	Profile Dimension	Material	Vials	Handles
152 RECTANGULAR 	cm: 100 150 180 200 250 300 350 400 in: 40 60 72 78 96 118 138 157	H: 18 mm T: 1 mm W: 100 mm T: 1 mm	Aluminum		
153 WITH HANDLES & VIALS 	cm: 100 120 150 180 200 250 300 350 400 in: 40 48 60 72 78 96 118 138 157	H: 18 mm W: 100 mm T: 1 mm	Aluminum	•	•
154 TRAPEZOIDAL 	cm: 100 120 150 180 200 250 300 350 400 in: 40 48 60 72 78 96 118 138 157	H: 44.7 mm W: 97.5 mm T: 1.3 mm	Aluminum		
155 SCREED 	cm: 100 120 150 180 200 250 300 350 400 in: 40 48 60 72 78 96 118 138 157	H: 27.5 mm W: 65 mm	Aluminum		

Post & Pipe Levels	Weight (g)	Magnetic	Vials	Optional	Additional Features
350 PIPE LEVEL / 5 PIECE SET 	166		2 Cylindrical vials: • 1 Horizontal • 1 Vertical	Available in Clip strip	5 Sizes for standard metal and plastic pipes
340 POSTRITE® 	180	•	3 Cylindrical vials: • 1 Horizontal • 1 Vertical	6 Piece display	• Folds closed & opens flat • Click-lock every 15° • Adjustable elastic strap for non-magnetic surfaces • Suitable for all posts, pipes and signs

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