

Torpedo Levels

- Top reading.
- V-grooved working edge for pipe work (except Part No. 331-9).
- Vials read plumb, level and 45°.



Part No. EM81-9



Part No.	Length	Description
E80-9*	9"	Heavy-duty aluminum
Magnetic Edge		
331-9	9"	Polycast non-conductive
581-9	9"	Aluminum torpedo
EM81-10*	10"	Rare earth magnetic
EM81-9*	9"	Heavy duty aluminum
EM81-12*	12"	Aluminum with vari pitch

*True Blue® vials

Professional e-Box™ Levels

- True Blue® vials are accurate to within 0.00050" per inch in all 10 level and plumb working positions.
- 6061 T5 aircraft aluminum chassis.
- 300° view top-reading level vial.
- Solid block acrylic vials won't break, leak, or fog.
- e-Shock Pro™ endcaps for extreme shock resistance.
- e-Tread™ rubber hand grips.
- EM71 series has Neodymium Powermag™ magnets for super-strong hold on ferrous surfaces.



Part No. E70-24



Part No.	Length
E70-24	24"
E70-48	48"
E70-72	72"
E70-96	96"
EM71-24	24" magnetic
EM71-48	48" magnetic
EM71-78	78" magnetic
EM71-96	96" magnetic

Box Levels

- 6061 aircraft aluminum chassis.
- 871 series has rare earth Powermag™ magnets.
- Solid block acrylic vials won't leak, 300° top read vial.
- e-Shock™ end caps protect the frame.
- e-Tread™ hand grips.



Part No. 870-24

Part No.	Length
870-24	24"
870-48	48"
870-72	72"
871-24	24" magnetic
871-48	48" magnetic
871-78	78" magnetic

Professional I-Beam Levels

- True Blue® vials are accurate to within 0.00050" per inch in all 10 level and plumb working positions.
- Machined edges assure accuracy.
- Heavy-duty I-beam frame with top read window.
- Beveled end plates protect from shock.



Part No. E80-24



Part No.	Length	Part No.	Length
E80-24	24"	Magnetic Edge	
E80-48	48"	EM81-24	24"
E80-72	72"	EM81-48	48"
E80-96	96"	EM81-78	78"
		EM81-96	96"

Tradesman Aluminum Levels

- Top reading window.
- Replaceable acrylic vials.
- Advanced frame design assures accuracy.
- Beveled end plates protect from shock.



Part No. 580-24

Part No.	Length	Part No.	Length
580-24	24"	Magnetic Edge	
580-36	36"	581-18	18"
580-48	48"	581-24	24"
580-72	72"	581-36	36"
		581-48	48"
		581-72	72"

Aluminum Levels

- Tough acrylic vials.
- Easy grip hand holes.
- Rigid aluminum I-beam frame.



Part No. 430-24

Part No.	Length
430-24	24"
430-48	48"

Post Levels

- Magnetic.
- Sturdy, high impact POLYCAST® construction.
- Durable vials read plumb and level.
- Establish plumb or level on decks, fences, and support poles.

Part No. 0721



Squares

Heavy Duty Rafter Layout Squares

- Solid aluminum extruded square.
- Use as saw guide.
- Use for marking 90° and 45° angles.



Part No. 2990

Part No.	Length
2990	7"
3990	12"

Squares

- Permanently stamped numbers and graduations.
- Durable epoxy finish to prevent rust.



Part No. 0100

Part No.	Length	Description
0100	8" x 12"	Steel carpenter
1010	12" x 16"	Steel carpenter
1110	16" x 24"	Steel tradesman
1140	16" x 24"	Aluminum "Pro"
1240	16" x 24"	Aluminum "fat boy" framing
Tri-Square		
0120	Stainless steel blade polycast handle w/ built in vial	

T-Bevel

- T-Bevel has a durable POLYCAST® handle.
- Recessed hand grip.
- Low profile locking nut allows for left or right hand use.
- Adjustable 9" stainless steel blade.



Part No. 0130

Part No.	Description
0130	T-Bevel polysteel

Combination Squares

- Steel blade with 1/8", 1/16", 1/32" graduations.
- Full view acrylic vial.
- Self-aligning drawbolt.
- Use for making accurate 90° & 45° markings, measuring and checking depth.



Part No. 0220

Part No.	Length	Description
0220	12"	Polysteel w/ POLYCAST® head
0230	12"	Tradesman metal head
0240	12"	Metal reinforced head

Combination Square with Stainless Steel Blades

- Stainless steel etched blade.
- Blades with 1/8", 1/16", 1/32" graduations.
- Self-aligning drawbolt, hardened scriber.
- Machined head.
- Use for making accurate 90° and 45° markings, measuring and checking depth.
- True Blue® vial for accuracy.



Part No. E280



Part No.	Length	Description
E255	6"	Heavy-duty professional
E250	12"	Heavy-duty professional
E280	16"	Heavy-duty professional

Straight Edges

- Easy reading inch scale graduations.
- Heavy-duty aluminum straight edge - 2" width.



Part No. 4002

Part No.	Length
4002	2" x 24"
4003	2" x 36"
4004	2" x 48"
4006	2" x 72"
4008	2" x 96"

Tools / Measuring Tapes / Step Drills

Magnetic POLYCAST® Protractors

- Magnetic base and back.
- Easy reading dial with adjustable angle pointer.
- Built-in angle pitch calculator on back.
- Durable POLYCAST® construction.
- Transfer angles to within 1°.



Part No. 0036

Part No.	Description
0036	Protractor angle meter
0361	Small angle protractor

Steel Plumb Bobs

- Ties easily to any string or line.
- Plated finish to resist corrosion.



Part No. 0905

Part No.	Description
0905	5 oz.
0908	8 oz.

Power Tapes

- Durable cases.
- Bold, clear letters on bright yellow tape.
- Rigid blade with a durable acrylic coating.
- Accurate inside and outside measurements.
- Includes steel belt clip.
- Dependable slide lock.
- High impact resistant ABS body.



Part No. 0626

Chrome Case

Part No.	Length
0612	5/8" x 12'
0616	5/8" x 16'
0626	1" x 25'
0636	1" x 30'



Part No. 6912

Yellow Plastic Case

Part No.	Length
6912	5/8" x 12'
0616	3/4" x 16'
6926	1" x 25'
6936	1" x 30'

Power Grip Tapes

- Thick, molded rubber boot fits comfortably in hand.
- Durable ABS black and yellow cases.
- Bold, clear numbers on bright yellow tape.
- Yellow grip tapes have blades with fractional graduations.
- Rigid blade with protective acrylic coating.
- Includes steel belt clip.
- Dependable slide lock.



Part No. 7525

Yellow Boot

Part No.	Length
7517	3/4" x 16'
7526	1" x 25'
7531	1" x 30'
7535	1" x 35'

Black Boot

Part No.	Length
7516	3/4" x 16'
7525	1" x 25'
7530	1" x 30'
7536	1" x 35'

EVOLUTION®
POWER TOOLS

Step Drills

Evolution® premium step drills are made from the same high quality material as the Cyclone premium Annular Cutters. Tempered tough at 68 RC means more holes cut per sharpen. The twin flute design allows for a smoother cutting action with no pre-drilling necessary. Evolution® Premium Step Drills have 3 chucking flats on the driving shank to ensure no slipping in the Jacobs® Chuck. Each hole size is laser etched for clarity. Evolution® drills are the best value step drill on the market today. Evolution® Premium Step Drills are used with portable hand drills to produce a choice of several hole sizes in steel up to 1/8 thick using only one drill bit.



Part No.	Hole sizes
SD-6	Creates 6 hole sizes from 3/16" - 1/2" in 1/32" increments
SD-9	Creates 9 hole sizes from 1/4" - 3/4" in 1/16" increments
SD-10	Creates 10 hole sizes from 1/4" - 1" in 1/16" increments
SD-11	Creates 11 hole sizes from 1/4" - 1-1/8" in 1/8" increments
SD-12	Creates 12 hole sizes from 3/16" - 7/8" in 1/16" increments

Tarps / Maintenance Sorbents / Flagging Tape

Blue Polytarps

- Heavy-duty double laminated coating.
- Extra strength weave.
- Sun and fade resistant.
- Rust proof grommets.
- No leaks, No tears.
- Heat sealed seams.
- Grommets every 3 feet.
- Rope reinforced hem.
- Color: blue.



Part No.	Cut Size
MT68	6' x 8'
MT810	8' x 10'
MT912	9' x 12'
MT1012	10' x 12'
MT1216	12' x 16'

Part No.	Cut Size
MT1620	16' x 20'
MT2020	20' x 20'
MT2030	20' x 30'
MT2040	20' x 40'
MT3040	30' x 40'

Rubber Tarp Straps

- Super strength compounded rubber lasts longer.
- Ozone, weather, wear, tear and abrasion resistant.
- Resists deterioration in outdoor environments.
- Reinforced ends.
- Cadmium plated sturdy steel "s" hooks.



Part No.	Length
RS-21	21'
RS-31	31'
RS-41	41'

3M Industrial Products

Maintenance Sorbents

High Capacity Folded Sorbents

This sorbent will "sorb" most non-aggressive liquids and is used in maintenance applications. There are three boxes of 5' x 50' rolls per case weighing 18 lbs. and have a capacity of 10.5 gallons. High capacity sorbents have a scrim on one side to increase strength and eliminate linting. A folded sorbent is dispensed from a carrying/dispenser box in the form of a continuous roll. With perforations every 16", folded sorbents can be used as a pillow, pad, roll or boom. Applications range from maintenance to spill response. Folded sorbents are the most versatile sorbents and are a patented 3M™ product.

Part No. M-FL550DD



Mini-Boom Maintenance Sorbents

Will "sorb" most non-aggressive liquids and is used in maintenance applications. Each case contains six booms which will absorb 2 gallons each. A case weighs 12 lbs. Mini-booms are typically used to encircle spills and to contain leaks. A 3-inch diameter scrim on the outside of the boom identifies the application. This mini-boom is 8-feet in length.

Part No. M-MB308



Flagging & Barricade Tape

- High visibility colors.
- Durable plastic remains pliable in cold weather.
- Use to identify boundaries for surveying work, recreational applications, and for identifying personal possessions in busy areas.



Part No. 77-0201

Part No.	Length	Description
77-0201	3" x 200' yellow	CAUTION
77-002	1" x 200' orange	FLAGGING
77-003	1" x 200' pink	FLAGGING
77-004	1" x 200' yellow	FLAGGING
77-1001	3" x 1000' yellow	CAUTION
77-1004	3" x 1000' red	DANGER