

WRBA1 - May 24, 2018

Item # WRBA1 was discontinued on May 24, 2018. For informational purposes, this is a copy of the website content at that time and is valid only for the stated product.

IDENTIFICATION SUPPLIES



OVERVIEW

Thorlabs offers a variety of supplies for marking and identification of components and areas in laboratories.

Δ

Marking and Touch-Up Paint

- White Paint
- Two Applicator Tips
 - · Pen Tip to Mark Tools and Components in the Lab
 - · Paint Brush for Broad Stroke Applications
- ▶ 0.5 fl oz

These white paint markers come with two applicators. One applicator, a roller ball pen tip, is an accurate tool for marking your tools and components in the lab. The smooth, controlled tip can be used at various angles providing confidence when marking tools and components. The second applicator is a fine tipped brush. The brush allows for broad strokes for marking a large area. The reinforced shaft is durable and narrow allowing the paint to flow down the shaft to the brush with minimal dripping during application. A full-width agitator thoroughly mixes paint for consistent applications. The paint dries quickly in about 30 minutes and dries completely in 24 hours.

This item



will be retired without replacement when stock is depleted. If you require this part for line production, please contact our OEM Team.

Photoluminescent Stickers

- Ideal for Dark Rooms
- Mark Equipment, Doorways, Walkways, or Table Edges
- 100 Ø1/2" (Ø12.7 mm) Sticker Dots per Roll
- ▶ Glow Time of up to 12 Hours

These vinyl photoluminescent stickers are ideal for marking doorways, table edges, and walkways, making movement within a dark room safer and easier. They can also be used to make it easier to locate equipment in a dark room. Each roll contains 100 Ø1/2" (Ø12.7 mm) photoluminescent sticker dots that have a glow time of up to 12 hours. Shown to the right is a comparison of how the photoluminescent dots appear with the lights on and off.



Each sticker charges in under three minutes. For information regarding the charge and glow times of these photoluminescent stickers, please click on the red docs icon below.

Part Number	Description	Price	Availability
PLT2 Ø1/2	/2" (Ø12.7 mm) Photoluminescent Stickers, Qty: 100	\$26.01	Today

Á

Colored Vinyl Tape

- 1/2" (12.7 mm) Wide Vinyl Tape
- 108' (32.9 m) Long Roll
- Available in Red, Green, or Yellow

Colored rolls of vinyl tape are ideal for color coding fibers cables, electrical cables, tools, and samples. The semi-gloss finish can be written on with permanent marker, and the tape can be used in environments from 40 °F to 170 °F (5 °C to 76 °C), although it is best to apply the tape at room temperature.

Part Number	Description	Price	Availability
VTR-050	Red Vinyl Tape, 1/2" Wide x 108' Long (12.7 mm x 32.9 m)	\$6.18	Today
VTG-050	Green Vinyl Tape, 1/2" Wide x 108' Long (12.7 mm x 32.9 m)	\$6.18	Today
VTY-050	Yellow Vinyl Tape, 1/2" Wide x 108' Long (12.7 mm x 32.9 m)	\$6.18	Today

Cable Identification Ties

- Tie and Identify Bundles of Cable in One Step
- Easy Method to Label Any Cable or Bundle Clearly
- Fine-Tipped Pen Included

The CMS021 Cable Identification Ties (supplied in bags of 100) enable electrical and fiber optic cables to be bundled and labeled. They feature a zip tie design with a maximum cable size of ~Ø20 mm (0.78"), and a 25 mm x 7 mm (1.0" x 0.27") surface, thus allowing cables and bundles to be clearly labelled. A pen is included with each bag.

Part Number	Description	Price	Availability
CMS021	Cable Identification Ties (Qty. 100)	\$27.80	Today