

MAGNETIC TAPE

SPECIFICATIONS

FEATURES & BENEFITS

LABELWORKS PX magnet tape provides the perfect option for those who need durable labels that are movable and reusable. From metal shelving and toolboxes to whiteboards and schedule boards, LABELWORKS PX magnet tape makes temporary labeling easy.

Strong and long-lasting, LABELWORKS PX magnetic labels can withstand extremes in temperature and humidity, and will stay firmly attached while providing excellent resistance to smearing, scratching, edge curl, and peeling. Unlike competing offerings, LABELWORKS PX magnetic tape is designed for jam-free printing and all our tape cartridges are cross-compatible with all of our printers.*

- **Finish:** Semi-Matte
- **Thickness:** 335 μm \pm 39 μm
- **Recommended Application Temperature:** 15°C (39°F or more)

CERTIFICATIONS

Epson magnetic tape is compliant to RoHS Standards to directive (2011/65/EU) and (Annex II (EUC) 2015/863) established on June 8, 2011. Effective after February 2019 production.

*Tape-width restrictions apply. See your User Manual for maximum tape width specifications.

LABELWORKS PX
INDUSTRY-LEADING SAVINGS • INDUSTRY-LEADING WARRANTY



USE: Temporary, Reusable,
Movable Labels

FOR: Metal shelving, lockers, filing
cabinets, toolbox, tool cribs,
magnetic white/dry erase boards, metal
signs, heavy equipment, vehicles, PO boxes,
bulk bins, stock rooms, schedule boards,
desks, point of sale, steel card holders,
and many other applications.

TEMPERATURE EXPOSURE

-70°C/72 hr to 150°C per 2 hours as well as testing at
-30°C/60°C each at 3 hours; 20 cycles.

CHEMICAL RESISTANCE

Rubbed with 500gf pressure up to 50 times by cotton swab with
chemical/solvent - Ethanol. No visible effect, such as peeling, crack-
ing, discoloration, or printing/text removal.

UV LIGHT RESISTANCE

Placed on stainless plate, then radiated 40W/m², BPT 63°C and 50%
RH for 65 hours in Super Xenon Weather Meter (SUGA SX75)
65 hours exeleration test equals to 3 months of environment of Japan
in weather meter machine
No visible effect (peeling, cracking, discoloration, or print/text removal)

STORAGE

Store your magnet tape in a clean, dry place.
Avoid direct sunlight.
Temperature: -10°C (14°F) to 40°C (104°F)
Humidity: 30% - 80% RH

Choose from a variety of colors and sizes!

	BLACK on WHITE	BLACK on YELLOW	BLACK on RED	BLACK on BLUE	BLACK on GREEN
12 mm (1/2")	212MTBWPX-4.9	212MTBYPX-4.9	212MTBRPX-4.9	212MTBBPX-4.9	212MTBGPX-4.9
18 mm (3/4")	218MTBWPX-4.9	218MTBYPX-4.9	218MTBRPX-4.9	218MTBBPX-4.9	218MTBGPX-4.9
24 mm (1")	224MTBWPX-4.9	224MTBYPX-4.9	224MTBRPX-4.9	224MTBBPX-4.9	224MTBGPX-4.9
36mm(1-1/2")	236MTBWPX-4.9	236MTBYPX-4.9	236MTBRPX-4.9	236MTBBPX-4.9	236MTBGPX-4.9

Source: Epson technical data sheet: No. 0012 Effective Feb 15, 2019, "Magnetic Tape"

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