

High-Visibility Safety Floor Marking Tape

DT Workshop Equipment Reference — D&T / STEM resource for school workshops | Safety & First Aid

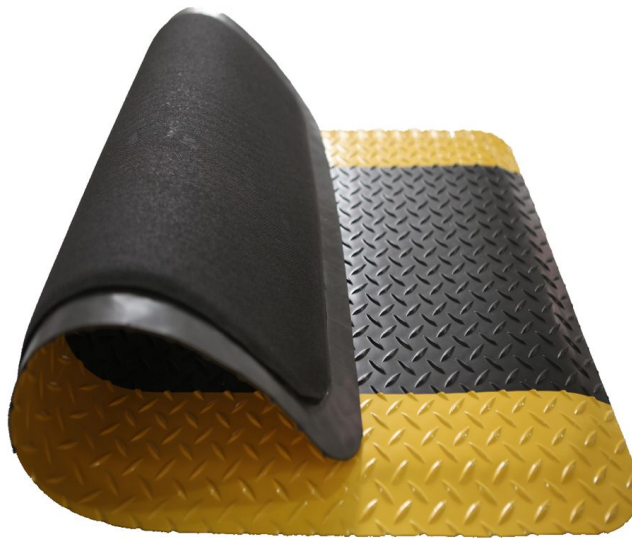


Photo: Haleguan — CC BY-SA 4.0 — via Wikimedia Commons (Industrial_anti-fatigue_mat_with_beveled_edge_and_diamond_plate_texture.jpg)

High-visibility floor marking tape defines walkways, machine zones, danger areas and storage lanes in yellow/black or red/white, guiding foot traffic and reminding everyone where hazards begin. It turns the workshop floor into a safety map.

Key Features

- Yellow/black and red/white colours
- Vinyl and anti-slip textures
- Widths 50-100 mm and precut shapes
- High adhesion for concrete
- Weather-resistant grades

Typical Uses in the Workshop

- Mark walkways and aisle boundaries
- Outline machine and hazard zones
- Designate storage and fire lanes
- Highlight trip or step hazards

Safe Operation

1. Clean and dry the floor
2. Plan the line layout on paper
3. Lay the tape straight with pressure
4. Use a squeegee to bond it
5. Cut corners with a knife

SAFETY NOTES

- Keep the tape edge flat to avoid trips
- Replace lifting or curled sections
- Do not cover floor drains or safety glows
- Keep lines clear of moving machinery
- Renew faded lines

Maintenance & Consumables

- Check the tape adhesion monthly
- Replace worn sections
- Clean the tape surface
- Keep the pattern consistent
- Log the floor safety map

Specification & Buying Notes

Heavy-duty vinyl with strong adhesive survives workshop traffic for years. Quality tape bonds to concrete; cheap tape curls within weeks. Buy widths to the zone standard.