



OVERVIEW

The GHP Flexible Hazard Marker is designed to provide toplevel safety for your worksite. Its high-visibility design ensures it's easily seen from all angles, making it ideal for highlighting potential hazards.

Built from durable materials, this marker can withstand the demands of busy environments while maintaining its shape. Its flexibility allows it to bend on minor impact, reducing the risk of damage to vehicles or the marker itself.

Installation is simple and quick, meaning you can secure it in place with minimal downtime. This hazard marker is a reliable, long-lasting solution for keeping your site safe.

PRODUCT FEATURES

- > Ultimate visibility fully reflective prismatic sheeting on front and sides
- Strong design long-lasting polypropyelene plastic
- > Delineation recessed area on front to insert arrow sticker
- > Flexible bends slightly to absorb light impacts from vehicles
- > Fast installation bolt-down via base plate

IRELAND www.pittman.ie • sales@pittman.ie

UK www.pittman.uk • sales@pittman.uk

TECHNICAL DATA

SPECIFICATION	DETAILS
Material:	Polypropylene
Color:	Black with yellow reflective sheeting
Height:	950mm
Width:	350mm
Depth:	90mm
Recommended fixings:	4no. M10 x 110mm coachscrews
Applications:	Off-highway use, car parks, public roads





INSTRUCTIONS FOR USE

- **1. Choose the Installation Surface:** The bollard can be securely bolted into concrete or tarmac using the recommended fixings.
- **2. Mark the Holes:** Place the bollard firmly on the ground in the desired position. Use the bollard as a guide to mark the locations for the fixing holes.
- **3. Drill the Holes:** Move the bollard aside and drill holes where you marked.
- **4. Install the Bollard:** Line up the bollard with the drilled holes. Then, bolt it securely into place.
- **5. Insert sticker:** Once installed, the arrow sticker can be inserted into the recessed area on the front of the bollard.

