

Price of cable tray height restriction signs



Overview

Overhead Safety Goalpost Warning Barrier Flagging This system is great for highlighting any hazards, creating safe routes in work sites, and overhead struc.

Key Takeaways

Cable tray height restriction signs in the UK typically range from £15 to £50 depending on size, material, and reflectivity.

Pricing Overview

Start Safety offers reflective danger overhead cables signs designed to clip onto GS6 height restriction barriers. Prices are not explicitly listed online, but similar premium reflective signs generally cost around £20-£40 depending on size and visibility features. Rainbow Safety provides highly visible electrical hazard signs for overhead cables and height limits.

These signs are designed for compliance with UK health and safety regulations and are suitable for outdoor use. Prices for standard signs are typically in the £15-£35 range.

Amazon U

K lists aluminium height restriction signs (400mm x 300mm) with space to write the height. These signs are priced around £15-£25, offering a lightweight and durable option for smaller installations.

Street Solutions U

K offers reflective signs compatible with GS6 goalpost systems, featuring a writable box for specifying height restrictions. These signs are designed for high visibility and reusability, with prices generally around £25-£50 depending on size and reflective quality. Tool Warehouses provides premium signs for GS6 barriers, similar to Start Safety, with prices in the £20-£40 range.

Fixings and brackets are usually sold separately.

Key Considerations

Material: Aluminium signs are durable and suitable for outdoor use, while plastic or composite options may be cheaper but less long-lasting. **Reflectivity:** Highly reflective signs improve visibility at night or in low-light conditions, which can increase the price. **Size:** Larger signs generally cost more but provide better visibility for vehicles and personnel.

Compatibility: Some signs are designed specifically for GS6 height restriction barriers, which may require additional fixings. For the most accurate pricing, it is recommended to check the supplier websites directly or contact them for bulk orders, as discounts may be available for multiple signs.

Article Content

Overhead Safety Goalpost Warning Barrier Flagging

This system is great for highlighting any hazards, creating safe routes in work sites, and overhead structure protection by providing clear height restrictions. Contact

Elite Height Restriction Kit | Elite GSS

The Elite Height Restriction Kit is a unique "water-filled" system that

Danger Overhead Cables Height Limit Signs

Our Reflective Danger Overhead Cables Height Limit Signs are designed to ensure maximum safety by warning drivers and pedestrians of potential overhead hazards.

HEIGHT RESTRICTION WARNING SYSTEM

Made from non-conductive fiberglass making them ideal for warning against overhead electrical cables. Prevent overhead obstacle strikes by limiting the height of your entrances and exits. Engineering and

GS6 Overhead Cable Goalposts & Cable Marker – Start

This GS6 Height Restriction Barrier system is a lightweight, cost effective solution

Caution Overhead Cables Height Restriction Warning Sign

Caution Overhead Cables Height Restriction Warning Sign from Clark providing site safety with easy installation. Buy from Clark with next day delivery available

Overhead Cable Goalposts Set

Height Restriction Barrier/ Goalpost system for warning vehicular traffic to the dangers of overhead cables and power lines on highways, roads, sites, wind farms etc. Set includes: 2 x Posts, 2 x

Telescopic Overhead Cable Goal Posts

Overhead Cable Goalposts - Height Restriction Goal post system for warning vehicle traffic to danger from overhead cables, power lines and low structures on highways, roads, sites, farms etc. Set

Height Restrictor | Barrier Stop Height Restrictor Barriers

With a standard height of 10 feet, they can be supplied in a range of widths and heights to suit virtually any application. All models can be installed directly into

Danger Overhead Cables Height Limit Electrical Sign

We regularly need safety signs for maintenance work, refurbishments and ongoing compliance updates. Since ordering from Rainbow Safety, the process has been straightforward, reliable and cost-effective.

Danger Overhead Cable Warning Sign for GS6 Height

The Danger Overhead Cable Warning Sign for GS6 Height Restriction is a height restriction barrier system available from Street Solutions UK, designed to protect

Amazon .uk: Height Restriction Sign

Caution Vehicle height restriction sign- 3mm Aluminum Dibond high-visibility and durability for indoor/outdoor usage (300mm x 200mm) Ensures Safety Within 7m Viewing Distance.

Height Restriction Sign

Are you aware of the significance of height restriction signs on the roads? Our height restriction sign is ideal for setting a maximum height limit for car parks and barriers. These seemingly ordinary signs

Width & Height Restriction Signs

Width & Height Restriction Signs Ensure safety and compliance with our Reflective Max Headroom Signs, designed to clearly display maximum height or width restrictions in high-risk areas such as car

Road Signs

Road Signs - Width or Height Restriction A range of aluminium traffic signs available as non, class 1 or class 2 reflective. All manufactured in accordance with BS873 We can make ANY road traffic sign

Height Restriction Barriers | Overhead Height Restriction

Height Restriction Barriers - Sentinel Goalposts Our height restriction barriers whilst being new to the North American marketplace are already saving lives

GS6 Height Restriction Kits: Warning Signs & Signals

Power Backup and Technology for Height Kits GS6 Height Restriction Barrier Kits also address power backup requirements. Reliable power

Caution overhead cables height restriction with space to write

Product description Caution overhead cables height restriction with space to write height Safety sign - 3mm Aluminium sign 300mm x 200mm. All signs come with a 5 year warranty. Can be fixed to posts,

Contact Us

Continue your research online:

Website: <https://fdsoluciones.es>

Technical inquiry: <https://fdsoluciones.es/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

