



Flexible Road Traffic Posts – 460mm, 750mm & 1000mm

Specification Sheet
STS211900

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safesite[®]
F A C I L I T I E S



Flexible Road Traffic Posts – 460mm, 750mm & 1000mm

Enhance safety and traffic control with our Flexible Road Traffic Posts, designed to perform in high-traffic environments such as car parks, shipping yards, and driver training facilities.

These versatile bollards feature a heavy-duty internal cord that allows them to flex and spring back into position after impact, reducing damage to vehicles and infrastructure.

Manufactured from recyclable HDPE, each post is lightweight, durable, and weather-resistant, offering long-term performance with minimal maintenance. Available in three heights – 460mm, 750mm, and 1000mm – they can be quickly installed using anchor bolts or adhesive pads for a secure base fixing.

Fitted with Micro Prismatic Retro-Reflective PVC sheeting, these posts provide high visibility in low-light conditions, improving road safety in both indoor and outdoor settings.



750mm Flexible Traffic Posts in situ



Flexible to withstand impact

Description	Size (mm)	Weight (kg)
STS211900 – Flexible Road Traffic Post 460mm	H460 x W275 x D275	0.5
STS211902 – Flexible Road Traffic Post 750mm	H750 x W275 x D275	0.7
STS211905 – Flexible Road Traffic Post 1000mm	H1000 x W275 x D275	0.9

Key Features

- Manufactured from recyclable HDPE
- Variety of colours
- Lightweight, tough and durable
- Easy to install base fixing to the ground
- Self-rights itself after a collision





Technical Details

