



Danger 2 Piece Blue Traffic Cones

Specification Sheet
STS212140

21/09/26

safesite[®]
F A C I L I T I E S



Danger Overhead Cables 2 Piece Blue Traffic Cones

Our Danger Overhead Cables Blue Traffic Cones are designed to clearly identify overhead hazards and height restrictions, helping to improve safety for drivers of high-sided vehicles in construction, industrial and logistics environments.

Available in 750mm and 1000mm heights, these specialist traffic cones feature a durable two-piece construction with a heavy-duty black ballast base for excellent stability in challenging weather conditions. The highly reflective blue sleeve provides outstanding visibility in both daylight and low-light conditions, making them ideal for sites where clear hazard communication is essential.

Manufactured to meet the relevant UK standards for traffic management, Blue Traffic Cones are commonly used to highlight low bridges, overhead pipework, gantries, loading bays and other height-restricted areas.



High visibility overhead cable sleeve

Description	Size (mm)	Weight (kg)
STS212140 - 750mm Danger Overhead Cables Traffic Cone (2 Piece)	H750 x W270 x D270	4.75
STS212073 - 1000mm Danger Overhead Cables Traffic Cone (2 Piece)	H1000 x W550 x D550	4.75
STS212193 - 750mm Danger Overhead Cables Cone Sleeve	-	-
STS212203 - 1000mm Danger Overhead Cables Cone Sleeve	-	-

Key Features

- Available in 750mm and 1000mm heights
- High-performance reflective sleeve for excellent day and night visibility
- Durable two-piece construction
- Heavy-duty anti-slip ballast base for increased stability
- Easy-grip moulded top for quick deployment and handling
- Stackable design for efficient storage and transport
- Manufactured from durable, recyclable material
- Suitable for electrical works





Danger Overhead Structures 2 Piece Blue Traffic Cones

The Danger Overhead Structure Blue Traffic Cone warns workers and pedestrians of overhead hazards, such as scaffolding, cranes, low bridges, and building work. Its raised warning sleeve improves visibility in construction and event settings.

Available in 750mm and 1000mm heights, these specialist traffic cones feature a durable two-piece construction with a heavy-duty black ballast base for excellent stability in challenging weather conditions. The highly reflective blue sleeve provides outstanding visibility in both daylight and low-light conditions, making them ideal for sites where clear hazard communication is essential.

Manufactured to meet the relevant UK standards for traffic management, Blue Traffic Cones are commonly used to highlight low bridges, overhead pipework, gantries, loading bays and other height-restricted areas.



High visibility overhead structures sleeve

Description	Size (mm)	Weight (kg)
STS2I2I39 - 750mm Danger Overhead Structures Traffic Cone (2 Piece)	H750 x W270 x D270	4.75
STS2I2072 - 1000mm Danger Overhead Structures Traffic Cone (2 Piece)	H1000 x W550 x D550	4.75
STS2I2I92 - 750mm Danger Overhead Structures Cone Sleeve	-	-
STS2I2202 - 1000mm Danger Overhead Structures Cone Sleeve	-	-

Key Features

- Available in 750mm and 1000mm heights
- High-performance reflective sleeve for excellent day and night visibility
- Durable two-piece construction
- Heavy-duty anti-slip ballast base for increased stability
- Easy-grip moulded top for quick deployment and handling
- Stackable design for efficient storage and transport
- Manufactured from durable, recyclable material
- Suitable for electrical works





Danger Underground Services 2 Piece Blue Traffic Cones

The Danger Underground Services Blue Traffic Cone highlights underground services and warns drivers of potential hazards.

Available in 750mm and 1000mm heights, these specialist traffic cones feature a durable two-piece construction with a heavy-duty black ballast base for excellent stability in challenging weather conditions. The highly reflective blue sleeve provides outstanding visibility in both daylight and low-light conditions, making them ideal for sites where clear hazard communication is essential.

Manufactured to meet the relevant UK standards for traffic management, Blue Traffic Cones are commonly used to highlight low bridges, overhead pipework, gantries, loading bays and other height-restricted areas.



High visibility underground services sleeve

Key Features

- Available in 750mm and 1000mm heights
- High-performance reflective sleeve for excellent day and night visibility
- Durable two-piece construction
- Heavy-duty anti-slip ballast base for increased stability
- Easy-grip moulded top for quick deployment and handling
- Stackable design for efficient storage and transport
- Manufactured from durable, recyclable material
- Suitable for electrical works



Description	Size (mm)	Weight (kg)
STS212141 - 750mm Danger Underground Services Traffic Cone (2 Piece)	H750 x W270 x D270	4.75
STS212074 - 1000mm Danger Underground Services Traffic Cone (2 Piece)	H1000 x W550 x D550	4.75
STS212191 - 750mm Danger Underground Services Cone Sleeve	-	-
STS212201 - 1000mm Danger Underground Services Cone Sleeve	-	-