

TITAN™ BARRIER

ANTI-TRIP FEET

AN EASY TO USE, ASSEMBLE AND STORE BARRIER SYSTEM AVAILABLE IN 2 METRE LENGTHS

TECHNICAL SPECIFICATION

TRAFFIC MANAGEMENT

INSTRUCTIONS FOR USE

Distribute Barrier in accordance with:

"The Traffic Signs Regulations and General Directions 2002"

"Safety at Street Works and Road Works"

Both are published by TSO®

The barrier panels have recessed reflective emblem, features to aid stacking to a maximum of 40 high, and central hand grip to aid carrying and positioning

DIMENSIONS OF BARRIER

2m Barrier:

Weight: 14.8kg

Width of single barrier: 1921 mm

Width of single barrier including link connector: 2000mm

Height: 1005mm



REFLECTIVE EMBLEM

1250 X 150mm panel meeting Class 1 Requirements

CLEANING & MAINTENANCE

Clean with a warm soapy cloth and allow to air dry

FLEXI-COUPLING CLIPS: Polypropylene

BARRIER PANEL: Polypropylene



ANTI-TRIP FEET: Recycled PVC

ANTI-TRIP FEET:

Anti-trip feet with a scalloped design to prevent pedestrian/worker accidents. Available in black or high visibility yellow with reflectors.

TITAN™ BARRIER CONFORMITY

Titan™ Barrier conforms to BS8442-2006 Miscellaneous Road Traffic Signs and Devices

Robust 2 metre barrier supplied with a class RI EN12899-1 reflective tape for higher visibility in poor light conditions

TESTING

Barrier is pre-conditioned to -16°C, then dropped from a height of 2m onto concrete

DISCLAIMER: Information presented within this technical specification was correct on date of issue. Information may be subject to change without notice as part of ongoing product improvement and development. To confirm any specific piece of information shown is current please email technical@jpsafety.com



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