

ProGuard TFS Fence Panel

3.5 x 2.0 m galvanised anti-climb panel · ProGuard TFS Temporary Fencing System

TECHNICAL FEATURES

Description

Galvanised construction fence panel with anti-climb mesh (40 x 260 mm), fully welded perimeter tubes, a rounded top, reinforced lower corners and a reinforced centre post for extra stability on uneven ground. Compatible with ProGuard CB barriers using the ProGuard CB clamp.

3.5 x 2.0 m

Panel size

40 x 260 mm

Anti-climb mesh

16.5 kg

Panel weight

For CB

With CB clamp

GENERAL

Product type	Galvanised temporary construction fence panel
Application	Site fencing for contractors and rental companies, stand-alone or on ProGuard CB
System components	Fence Base Art. 10570 (recycled plastic, 685 x 250 x 135 mm, 20 kg) · Connecting Clamp Art. 10575 · Storage and Transport Box Art. 10580 (27 panels incl. bases)

DIMENSIONS & WEIGHT

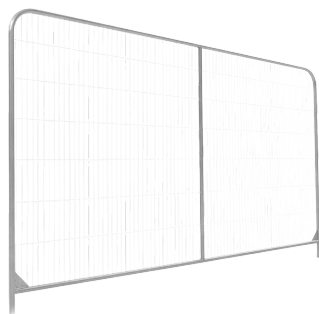
Length	3.5 m
Height	2 m
Weight	16.5 kg
Mesh	40 x 260 mm anti-climb

CONSTRUCTION

Finish	Hot-dip galvanised
Frame	Fully welded perimeter tubes, rounded top, reinforced lower corners
Stability	Reinforced centre post for uneven ground
Base	Recycled plastic base with four holes for Ø 42 mm tubes and one 60 x 60 mm square hole

HANDLING & FEATURES

Mounting on CB	ProGuard CB clamp (Art. 10315) fixes the panel to the barrier
Storage	Complete system of 27 panels with bases and couplers in one box



ProGuard TFS (Temporary Fencing System) is delivered as a complete system with 27 panels, bases and couplers in one box and mounts directly on ProGuard CB barriers with the CB clamp, so site fencing and traffic safety work together.