

ProGuard NRP Panel

Insulated sandwich panel, 2 pcs per 3 m post spacing · ProGuard NRP noise-reducing enclosure

TECHNICAL FEATURES

Description

Insulated sandwich panel for ProGuard NRP. Two panels per 3 m post spacing form a robust, sound-attenuating and fully opaque wall around the site. Standard colours: one dark grey side and one white side; other colours available with sufficient lead time. A standard installation gives a 2.0 m high enclosure; adding the Top-Up mesh raises it to 2.6 m with very high intrusion resistance.

2.0 m

Enclosure height

2.6 m

With Top-Up mesh

< 15 kg

Every component

For CB

Mounts on ProGuard
CB

GENERAL

Product type	Insulated sandwich panel for noise-reducing site enclosure
Application	Fully opaque, sound-attenuating wall on ProGuard CB vehicle barriers
System components	NRP Post MkII Art. 10330 · Panel Holder Art. 10250 · Top-Up MkII mesh Art. 10345 · Top-Up Post Art. 10350 · corners, gap covers and windows

DIMENSIONS & WEIGHT

Length	2835 mm
Width (thickness)	42 mm
Height	630 mm
Weight	10 kg
Panels per post spacing	2 per 3 m

CONFIGURATION

Standard installation	2 panels · 2.0 m high enclosure
With Top-Up mesh	2.6 m high, very high intrusion resistance
Colours	Dark grey / white as standard · other colours on request

HANDLING & FEATURES

Installation	Two people with hand tools only
Post compatibility	Same post carries NRP panels, NRP Lite panels or building boards of 8 to 15 mm



ProGuard NRP is the noise-reducing enclosure system for ProGuard CB: a robust, fully opaque wall around the site that two people install with hand tools only. NRP and NRP Lite share the same post; the Top-Up mesh raises the enclosure to 2.6 m.