

V Mesh Fencing

Specification Sheet SPC-VMES-001A

Key Features

- Pre-Galvanised Steel to BS 10346 (Ensures compliance to latest standards)
- Choice of Post Style (Dig In or Bolt Down available)
- Strength & Resilience
 (High quality galvanised steel construction, rust resistant)
- Versatility & Easy Installation
 (Can be used in a wide range of settings, Dig In and Bolt Down)
- Security
 (The v-shape increases strength and deters climbing attempts)

Suitable For

- Industrial Sites
- Commercial Buildings
- Railway Stations
- Schools and Colleges
- Perimeter Security





Complies to BS 10346

This is the key standard for pre-galvanised steel products.

Compliant to BS 1722 Part 14 upon request



Visual appeal

Can be used in most public settings due to its subtle aesthetics. Has good visibility making it CCTV compatible.



Weather and damage resilient

Manufactured from pre-galvanised steel, the zinc coating helps prevent rust & corrosion. Powder coated as standard for extra resilience.



Wide range of heights and widths

Allows for customisation to suit many different applications both residential and commercial.

Specification

Post Type Dig In or Bolt Down

Panel Width 3.0m (2.5m for a 3.0m high panel)
Panel Height 1.2, 1.5, 1.8, 2.0, 2.4 and 3.0m

Material Pre-Galvanised Steel Finish Powder Coated Other RAL Colours have various lead times

Did you know we offer an installation service? Get in touch for details!



Call our Expert Sales Team for more information.

