NBS PLUS MANUFACTURER’S PRODUCT PAGE

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| Manufacturer: | Procter Contracts | ProMeshFencing_Thmb |
| Product name: | Pro-mesh Fencing |

Product summary: (a one sentence product description used to differentiate between similar products)

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| Mesh fencing for medium security applications. |

Product general description:

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| Pro-mesh panel fencing is typically used for medium security applications, with the nature of the mesh panels making it difficult to climb and cut through. Pro-mesh also has an attractive appearance and the open yet very strong mesh allows good visibility through it.Standard heights are 2.0m and 2.4 m, with the finish galvanized and polyester coated in a range of standard RAL colours and non-standard colours if required.Applications:* Car parks.
* Sports and recreation.
* Perimeter - medium security.
* Schools.
* Retail.
* Industrial units.
 |

Product specification clause

Product reference:

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| Pro Mesh Fencing MP-PM-201 |

Product properties:

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| * Size:

As drawing - Insert details.As schedule - Insert details.* Colour/ Finish:

Polyester powder coated, RAL - Insert colour requirements.  |

End of product specification clause

As standard: (use this box to describe the features of the product that are provided as standard)

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| Bay width:2750 mm.Mesh size:200 x 50 mm.Post centres:3.0 m. |

Options: (use this box to describe the features of the product that are optional)

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| Colour/ Finish:Hot dip galvanized to BS EN ISO 1461:2009 and polyester coated to a range of RAL colours. |

Approvals: (use this box to list any third party product approvals, e.g. Kitemark and British Board of Agrément certificates)

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| No approvals |

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Product literature:

RPS ID: COL471226

Page number:

Manufacturer notes [not for publication]:

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**Key:**

Within the "Product Specification Clause" section, the following notation is used:

[-] This is an empty insert, into which a specifier can enter their own requirements (e.g. colour or size).

[d] The value below this notation is the default value for a property, meaning that is selected automatically for the specifier.

[And] More than one item from the values below this notation may be selected by the specifier.