

PRO-BW[®] PLUS RESIN PIGMENT

PRODUCT DETAILS



Product name	Proteus Pro-BW[®] Plus Resin Pigment
Product type	Coloured pigment for Proteus Pro-BW [®] Plus Resin

PRODUCT DESCRIPTION

Proteus Pro-BW[®] Plus Resin Pigment is used for achieving the required colour for the **Proteus Pro-BW[®] Plus Resin**, one of **Proteus Pro-BW[®] Plus** system components.

APPLICATION

Proteus Pro-BW[®] Plus system is appropriate for the following substrates:

- Concrete
- Screeds
- Timber
- Asphalt
- Bituminous felt
- Single ply

Proteus Pro-BW[®] Plus system is suitable for use on the following areas:

- Walkways and balconies
- Protected built-up roof
- Inverted built-up roof
- Warm built-up roof
- Warm deck
- Cold deck

Note: Some surfaces may require priming or sacrificial layers.

A wet electronic leak test is required for all inverted/buried systems prior to the waterproofing membrane being covered.

INSTALLATION

Please see the **Proteus Pro-BW[®] Plus Application Guide** for installation instructions.

TECHNICAL INFORMATION

Characteristic	Value	Unit
Physical state	liquid	-
Flash point	>93	°C
Viscosity	viscous	-

CERTIFICATION

Type	Name	Reference
BBA	Proteus Pro-BW[®] Plus	18/5574

SIZE, FINISH AND COLOUR

Product Code	Weight (kg)	Colour
BWPPIG01SG	0.6	Slate Grey
BWPPIG06CG	0.6	Concrete Grey
BWPPIG01DS	0.6	Desert Sand
BWPPIG01JB	0.6	Jet Black
BWPPIG01OW	0.6	Oyster White
BWPPIG01PG	0.6	Pale Green
BWPPIG01PS	0.6	Pastel Sand
BWPPIG06PV	0.6	Pastel Violet
BWPPIG01PW	0.6	Pure White
BWPPIG01VG	0.6	Verdi Green

SHELF LIFE AND HANDLING

- Shelf life is **12 months** after point of manufacture. Check container for use by date
- Store in a cool, dry, well-ventilated area away from ignition sources and direct sunlight
- Protect from frost

MATERIAL

Non-plasticising pigment (non-hazardous).

PACKAGING

Supplied in **0.6 kg** tins.

LIMITATIONS OF USE

For professional use only.

CHEMICAL PROPERTIES, SAFETY GUIDANCE AND DISPOSAL

Please contact [Proteus Waterproofing](#) for details.

GUARANTEES

Defects arising from lack of maintenance or abnormal use may fall outside of the cover of the Proteus Waterproofing guarantee.

GUIDELINES AND STANDARDS

It is the responsibility of the Contractor to thoroughly familiarise themselves with all relevant Codes of Practice and Building Regulations to the works or referred in the specification.

Proteus Waterproofing take no responsibility for misinterpretation or lack of knowledge for third parties.

The works shall be carried out in accordance with the requirements of:

- **BS 6229** Flat roofs with continuously supported flexible waterproof coverings - Code of practice
- **BS 8217** Reinforced bitumen membranes for roofing - Code of practice
- **BS 8000-0** Workmanship on construction sites - Introduction and general principles
- **BS 8000-4** Workmanship on building sites - Code of practice for waterproofing
- **LRWA** [Design Guide for Specifiers](#)
- **S2T** [Safe to Torch](#)
- **GRO** [Code of Best Practice](#)