

Support information:

- [Frequently asked questions:](#) [How does NBS Plus work?](#) | [How do I comment on my NBS Plus product data?](#) | [What is NBS Create?](#)
- [Quick links:](#) [Home](#) | [My products](#) | [How my products appear in NBS](#) | [How my products appear in NBS Create](#) | [Print this page](#)
- [Resources:](#) [NBS Newsletter, Journal and eNewsletter](#) | [Terms and Conditions](#), [Disclaimer](#) and [Using the NBS Plus logo](#)
- [Contact details:](#) nbsplusproduction@thenbs.com | T: 0845 456 9594

The information below is the NBS Plus product entry for Triton Systems Repair Mortar - Pre-packed, Polymer Modified, Cement Based Repair Mortar.

Repair Mortar - Pre-packed, Polymer Modified, Cement Based Repair Mortar

Pre-packed, polymer-modified, cement-based mortar for repairs to concrete, render and screeds which provides a smooth concrete grey finish to repair area.

Suitable for:

- Repairing honeycombed concrete.
- Leaking construction joints (in combination with Triton Quick Set).
- Spalled concrete.
- Screed repair.
- Repair or replacement of render sections.

More about Repair Mortar - Pre-packed, Polymer Modified, Cement Based Repair Mortar:

[As standard](#)

Repair Mortar - Pre-packed, Polymer Modified, Cement Based Repair Mortar

- Manufacturer: Triton Systems.
 - Web: www.tritonsystems.co.uk.
 - Tel: +44 (0)1322 318830.
 - Product reference: Repair Mortar.
- Primer: LPA / Primer.
(AND)
- Gauging: [Not required].
[LPA / Primer].

Add product

[top ^](#)

Guidance for Repair Mortar - Pre-packed, Polymer Modified, Cement Based Repair Mortar from Triton Systems

More about Repair Mortar - Pre-packed, Polymer Modified, Cement Based Repair Mortar: [As standard](#)

As standard**Coverage:**

0.4 m²/10 kg at 10 mm thickness.

Preparation:

Take areas to be repaired back to sound substrate. Remove loose debris, paint, dust and oils. Primer with Triton LPA / Primer.


Application:

Mix Repair Mortar with Triton LPA / Primer to a stiff render consistency. Apply Repair Mortar, pressing it firmly into repair area. Smooth over the surface with a steel trowel. Repairs more than 50 mm deep should be built up in layers to avoid slumping.

Curing:

- Avoid rapid drying out.
- Initial set approximately 60 minutes; full set approximately 5–6 hours; full cure, 3–7 days, subject to ambient conditions.
- Do not subject repair area to traffic for at least three days.

Further Information**Literature:**

 Additional information may be available for Triton Systems from ribaproductselector.com.

Contacts:

www.tritonsystems.co.uk
technical@tritonsystems.co.uk
 T: +44 (0)1322 318830
 F: +44 (0)1322 524017

NBS Plus

Triton, NBS Plus Approval Site, 10 August 2012

nbsplusproduction@thenbs.com | T: 0845 456 9594