



Liquid Applied/Cementitious Waterproofing Systems – Ancillaries

TRITON SBR

Latex admixture for cementitious mixes to improve workability, durability, flexibility and adhesive bond.

Usage rate: As gauging water for Triton TT55/Triton Fillet Seal, use 4 parts water:1 part Triton SBR.

Supplied in 5 and 25 litre packs.



TRITON LPA

Ready to use emulsion used as a surface primer or as gauging water for Triton Repair Mortar, Triton Floor Levelling Compound, Triton TT Vapour Membrane and Triton TT55.

Usage rate: As gauging water, one 5 litre pack of Triton LPA should be added to one bag of TT55 or Triton Floor Leveling Compound.

Supplied in 5 litre packs.



TRITON FILLET SEAL

Pre-packed cement based product for use as a floor/wall junction seal during waterproofing with using cementitious slurry coatings such as Triton TT55.

Average usage rate: Approximately 15 – 20Lm (30mm x 30mm triangular fillet) per 25kg.

Supplied in 25kg packs.



TRITON QUICK SET

Single component, cementitious, fast setting plugging compound. When mixed with water, produces a material to stem water flow, but can also be used as a fast setting mortar repair.

Usage rate: 1 part water:4 parts TQS by volume or 1 part water:5 parts TQS by dry powder weight.

Supplied in 15 kg packs.



TRITON FLEECEBAND

Reinforcing fabric for use with liquid applied waterproofing systems such as Triton TT Vapour Membrane in areas such as corners, edges and junctions.

Supplied in 1m x 100m rolls.



TRITON REPAIR MORTAR

Pre-packed, modified cement based repair mortar for use with concrete, render and screed repairs. Use with Triton LPA/Primer as primer to the repair area and as gauging solution for mixing the Triton Repair Mortar to enhance the flexural strength of the mix.

Usage rate: 0.4m² / 10kg at 10mm thickness.

Available in 10 kg packs.



Triton Contact Details:

Triton Systems Ltd.
Units 3 – 5 Crayford Commercial Centre, Greyhound Way, Crayford, Kent DA1 4HF

Tel: 01322 318 830

Fax: 01322 524 017

Email: info@tritonsystems.co.uk

www.tritonsystems.co.uk