

Introduction

It has occurred in practice that when casting concrete slabs onto beams pre-coated with Nullifire, then in some instances the concrete has run down onto the Nullifire product and concerns have been raised about the effect (if any) on the fire performance.

There appears to be 2 main scenarios, these being:

- Runs of mainly water with slight cement/sand components leaving an unsightly appearance.
- Significantly thicker runs of concrete.

Remedial Action

- Runs of mainly water with slight cement/sand components leaving an unsightly appearance.

While there is the potential for a slight reaction between the Nullifire product and the concrete run off while it is still wet, it is not thought that this will be significant and the runs can either be left if aesthetics are not a consideration or water washed.

- Significantly thicker runs of concrete.

There is no option but to remove the concrete as thick layers would impede the intumescent reaction. If damage occurs to the Nullifire products, during concrete removal, then the Nullifire products must be reinstated as per the application instructions in line with the specification.

Technical Service

Nullifire has a team of experienced Technical Sales Representatives who provide assistance in the selection and specification of products. For more detailed information, service and advice, please call Technical Services on +44 (0) 1942 251 400.

Disclaimer

Tremco CPG UK Limited products are manufactured to rigid standards of quality. The remedies available for any product which has been applied (a) in accordance with Tremco CPG UK Limited written instructions and (b) in any application recommended by Tremco CPG UK Limited, but which is proved to be defective, are set out in the relevant warranty, a copy of which can be provided on request.

Please note the information in this document is intended for guidance only, and it is the responsibility of the Buyer to determine the suitability of the product for its own particular

use. Tremco CPG UK Limited has no control over the quality or condition of substrate, or the many factors that can affect the use and application of the product, and as such Tremco CPG UK Limited accept no liability for any loss, injury or damages resulting from such factors. Variations in application conditions, procedures and steelwork environments can cause unsatisfactory results, therefore always refer to the application instructions or Nullifire Technical Services before use for guidance.

Tremco CPG UK Limited reserves the right to alter product specifications without prior notice, in line with Company policy of continuous development, improvement and any regulatory or legal compliance requirements.

The English language version of this document shall prevail over any other translated version.