



DESIGN PARAMETERS

1. **TX TPER Waterstop** should only be installed into an expansion/isolation joint with a maximum width of 30mm and with maximum movement of 50mm. If a wider joint or wider range of movement is required, please consult **CJSA**.
2. **TX TPER Waterstop** must be installed by skilled installers and must be in accordance with **CJSA**'s recommended installation procedures (refer to our "Installation Method Guideline").
3. **TX TPER Waterstop** and its ancillary items for installation must be procured from **CJSA**. (refer to our "Installation Method Guideline-Ancillary Items List").

Note: *Proposal, specification, design and end use of this product must be fully endorsed and approved by the Design Engineer.*



WRITTEN SPECIFICATION

Waterstop shall be **TX TPER Waterstop** (state profile type) as supplied by **CJSA** with dimensions, shape and material properties as illustrated/mentioned in their brochure. All installation and joining procedures must be according to their recommendations and requirements, and also approved by the project's design engineer.



HEALTH AND SAFETY INFORMATION

Joining of **TX TPER Waterstops** is performed by heat welding which results in the discharge of hydrogen chloride mist and vapour. In confined spaces or in still air conditions, the use of a ventilation fan or suitable respirator should be used, and the advice and approval of the site Safety Supervisor is essential. For further information or advice on health and safety precautions, safe handling, storage and correct disposal of products, please refer to the most recent product Safety Data Sheet (SDS) which is available upon request.



DISCLAIMER

The information and the recommendations relating to the application and end use of this product are given in good faith and are based on the information provided by the manufacturer of the product and/or the Company's current knowledge and experience in connection with the product when properly stored, handled and applied under normal conditions and no liability of final function at the job site is assumed. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability of, or fitness for, particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written and/or oral recommendations, or from any other advice offered by the Company. The Company also has no express or implied knowledge of any particular purpose for which the product is required and any such information given will not be taken into account in the supply of this product. No responsibility or liability by the Company will be accepted for misuse, misreading or derivation from recommended guidelines in respect of this product and the user shall determine the suitability of the product for his intended use and assume all risks and liability in connection therewith. The information contained in our brochure may change at any time without notice. Any use of this product, **TX TPER Waterstops**, in any application should be approved as suitable for use/application by the Design Engineer and Project Manager.

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CJSA

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