

All BITUTHENE® Technical Letters

- TL-0001 – Concrete and Concrete Surfaces Technical Letter
- TL-0002 – Inspection and Repair of Concrete Technical Letter
- TL-0003 – BITUTHENE® Performance Testing Technical Letter
- TL-0004 – Chemical Resistance Technical Letter
- TL-0005 – Curing Compounds and Form Release Agents Technical Letter
- TL-0006 – UL Approval Class A Fire Rating Technical Letter
- TL-0007 – Waterproofing Concrete Block Walls Technical Letter
- TL-0008 – Waterproofing Plywood Substrates Technical Letter
- TL-0009 – Retrofit Waterproofing Technical Letter
- TL-0010 – Chemical Compatibility of BITUTHENE® and PERM-A-BARRIER® Membranes with Other Materials Technical Letter
- TL-0011 – Expansion Joints in Concrete Construction Technical Letter
- TL-0012 – BITUTHENE® Longevity Technical Letter
- TL-0018 – Insulated Wall Forming Systems Technical Letter
- TL-0023 – Blistering and Pinholing of Fluid Applied Waterproofing Membranes Technical Letter
- TL-0026 – BITUTHENE® Membrane Terminations Technical Letter
- TL-0027 – Protection Courses Used with BITUTHENE® and PROCOR® Waterproofing Systems Technical Letter
- TL-0028 – Tile Wearing Surface Technical Letter
- TL-0029 – High Density Polyethylene Long-Term Durability Technical Letter
- TL-0030 – Shelf Life/Storage and Handling of GCP Applied Technologies Waterproofing and Air Barrier Products Technical Letter
- TL-0031 – Compatibility of Other Primers and Surface Treatments with Bituthene® Membranes Technical Letter
- TL-0032 – Liquid Membrane at Extreme Cold and Extreme Warm Temperature Environments Technical Letter

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