

PIPE, DUCT WORK, AND OTHER SEALING APPLICATIONS GUIDE



CLEAN & PRIME SUBSTRATE



TRITOtrowel BRUSH APPLICATION



PIPE SEALING



LEAKY DUCTWORK SEALING

1. The substrate needs to be properly cleaned, free of dirt and debris, and dry before application of TRITOtrowel™ liquid rubber product.

2. TRITOtrowel cures to an impermeable state, so if applied over any substrate that contains moisture or water vapor, it will become trapped beneath the product.

3. TRITOtrowel may be applied by brush, hand, trowel, or roller. It is typically best applied with a cheap, disposable brush.

4. In some situations, primer is necessary for proper adhesion of TRITOtrowel. The following substrates should be primed:

- Metal or Steel (use TRITOprime)
- Concrete (Use TRITOprime)

5. Some applications may need fabric to first be installed if there is a large joint or gap. First, lay down the fabric into the desired position then apply TRITOtrowel directly on top of the fabric to secure it in place.

6. TRITOtrowel is a water-based product, so the cure time is based upon environmental conditions (temperature, humidity). Average full cure time is 24-48 hours depending on the thickness of application.

7. For standard waterproofing, TRITOtrowel should be applied at 87 mils (2.2 mm) wet to achieve 60 mils (1.5 mm) dry.