SEAMTAPE

MULTI-PURPOSE JOINT TAPE

DESCRIPTION

SEAMTAPE is a single-sided tape consisting of an aggressive butyl rubber adhesive with a durable polyethylene backing and release liner.

The inherent adhesive and waterproofing properties of the tape effectively splices the liner face of waterproofing membranes at the overlaps. SEAMTAPE provides good chemical resistance and excellent moisture resistance properties. Its flexibility allows the tape to be easily installed on irregular surface conditions. The adhesive is protected by a release liner that is removed during installation.

APPLICATIONS

SEAMTAPE is primarily used to seal the overlap seams of ULTRASEAL AB, SWELLTITE, VOLTEX DS/ DSCR, VINTEGRA SA20 for backfilled foundation walls and SWELLTITE for horizontal deck applications. SEAMTAPE is also used in the overlap assemblies for VINTEGRA GB20 installations.

SEAMTAPE protects the overlap seams against debris intrusion during backfill and damage from rain prior to backfilling. SEAMTAPE may also be used in the repair of small tears or punctures in the outer geomembrane liner component of the waterproofing membrane. Additionally, SEAMTAPE is used to seal the overlap seams of GS-110 Root barrier in greenroof applications and used to seal open core edges of Aquadrain drainage composites.

PACKAGING

3" (75 mm) x 50-Ft (15.2 m) rolls 800-FT (16 Rolls) per case

INSTALLATION

Clean the surface to receive SEAMTAPE. Surface should be free of dirt, dust, debris and moisture. Remove release liner. Install continuous line of SEAMTAPE centered on the membrane overlap with adhesive side against the membrane. Press firmly to adhere tape to membrane surface. Cut tape as required to install. Overlap all connecting tape ends a minimum 2" (50 mm) to form a continuous seal. Optimal results are obtained when tape is installed at temperatures 25°F (-4°C) or above.

SAFETY

Workers should wear protective clothing and eye protection. Do not ingest. Refer to MSDS for other warnings and product safety information

North America: 847.851.1800 | 800.527.9948 |

UPDATED: APRIL 2023

