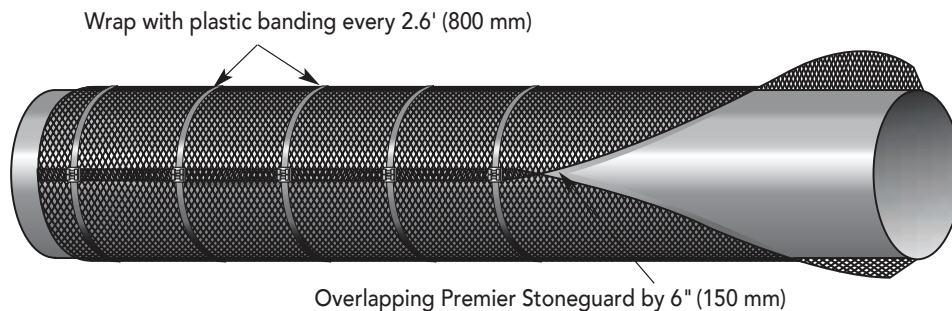


## A Tough Flexible Protective Mesh

### INSTALLATION GUIDELINES AND METHODS

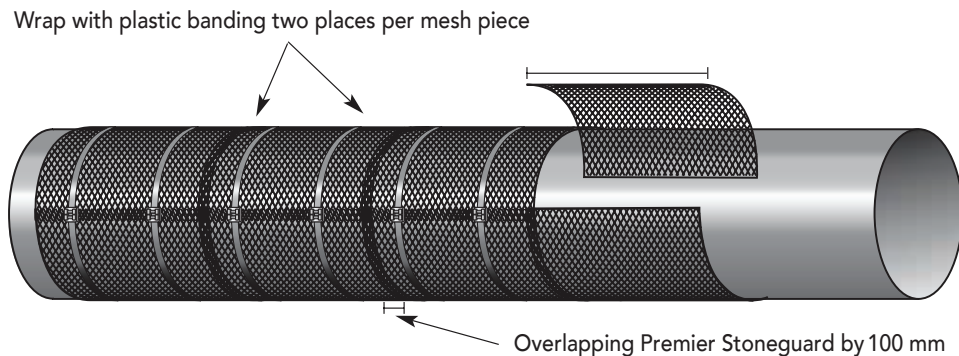
#### **LONGITUDINAL WRAPPING :** For pipes with a circumference of less than 6" (150 mm) in relation to the width of the Premier Stoneguard

1. Unroll the mesh longitudinal to the pipe which is to be protected.
2. Place the mesh below the pipe.
3. Wrap the mesh around the pipe, overlapping the edges by a minimum of 6" (150 mm).
4. The mesh shall be secured by plastic straps, heat bonding or similar method as agreed.
5. The backfill process can begin after all mesh pieces are secured to the pipe.



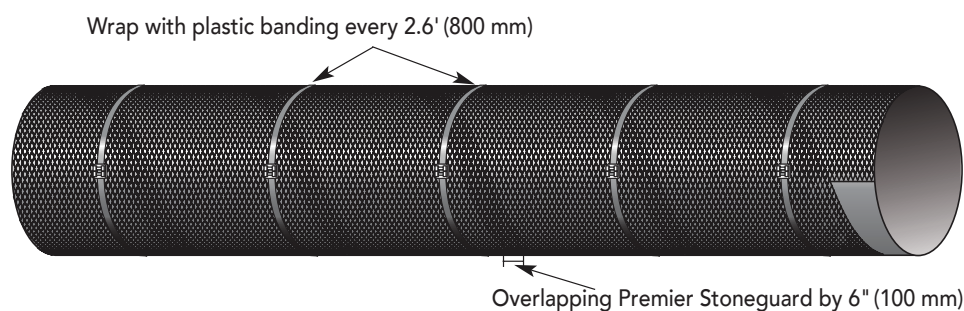
#### **CIRCUMFERENTIAL WRAPPING:** For pipes with a circumference larger than the roll width:

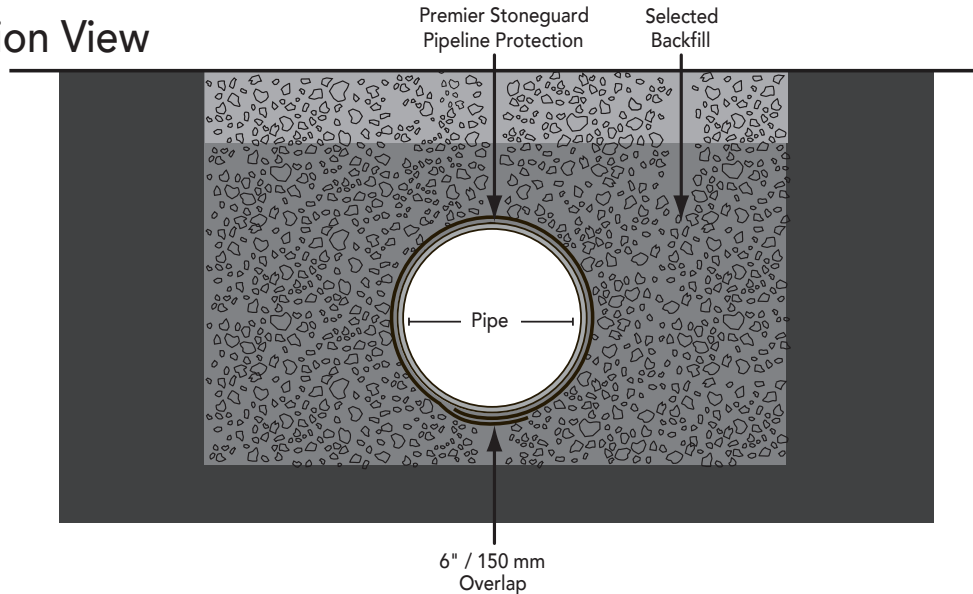
1. Cut the mesh into pieces a minimum of 6" (150 mm) longer than the circumference of the pipe.
2. Wrap the pipe with the pre-cut mesh, overlapping the adjacent installed mesh by a minimum of 100 mm.
3. The mesh shall be secured by plastic straps, heat bonding or similar method as agreed.
4. The backfill process can begin after all mesh pieces are secured to the pipe.



#### **SPIRAL WRAPPING:** This process can be applied to larger circumference pipes:

1. Start wrapping the pipe moving along the length of the pipe, so that the mesh overlaps by a minimum of 100 mm
2. The mesh shall be secured by plastic straps, heat bonding or similar method as agreed.
3. The backfill process can begin after all mesh pieces are secured to the pipe.



**APPLICATION DIAGRAM****Section View****DISPOSAL**

Please minimise or avoid waste wherever possible. Please do not discard waste material, including packaging, in the surrounding environment. Follow all relevant legislation for disposal.

Premier Coatings Ltd pursue a policy to develop and continually improve all of our products and therefore information given in these instructions for use is intended as a general guide and does not constitute a warranty, specification or risk assessment. Instructions for use are intended to provide sufficiently detailed information to achieve successful installation in normal circumstances. These guidelines may not cover all circumstances; however, our sales personnel are committed to assisting the user in establishing the suitability of the product for its intended purpose and additional specific information, advice and training (including Safety Data Sheets) is available. It is strongly recommended that installation is conducted with due regard to Health and Safety using a safe system of work, including risk assessments and method statements, in accordance with relevant local statutes and regulations. Equipment used for installation must be suitable for the intended use, maintained in a safe condition, inspected for signs of deterioration, and used by competent personnel. Any conflict between these guidelines and the specific project specifications must be resolved by the user before work commences. All rights reserved.

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