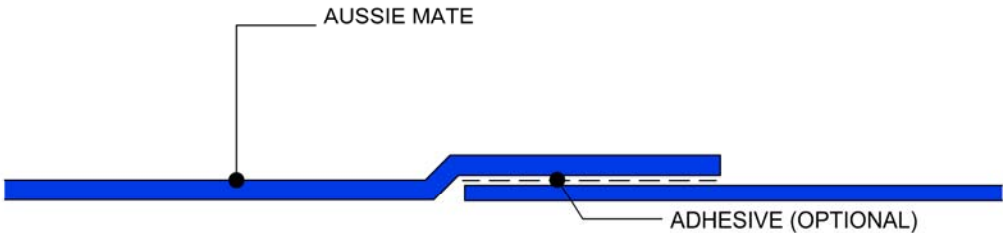


DETAIL #: AUSSIE-MATE-7002
AVM SYSTEM 580/582/585
AUSSIE MATE®

Lapping Detail #2
 AVM AUSSIE MATE®
 Bituminous Sheet Waterproofing.



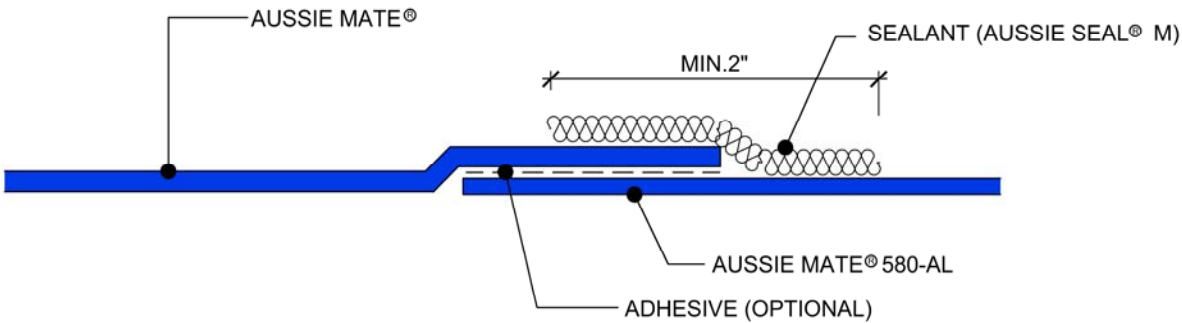
FACTORY LAP



Important Note: When installing the "Factory Lap", The Installation procedure should be as follows:

1. Before bonding the next layer of Aussie Mate to an existing layer, Remove both clear plastic films from the factory laps (Where the aluminum or Polyethylene protection layer ends)
2. If overlap will extend to the protection layer, wipe the protection layer surface clean. Use a light solvent if needed.
3. Install the next sheet of Aussie Mate with a minimum 2.5" overlap.
4. Roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
5. In cold weather, gently using heat gun will improve adhesion

NON-FACTORY LAP



Important Note: When installing the "Non-Factory Lap", The Installation procedure should be as follows:

1. Before bonding the next layer of Aussie Mate to an existing layer, Wipe clean a min 5" wide swath of the protection layer's edge. Use a light solvent if needed.
2. Install the next sheet of Aussie Mate with a minimum 2.5" overlap.
3. Roll the steel roller over the double-sided tape several times while applying pressure to ensure proper adhesion.
4. Roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
5. In cold weather, gently using heat gun will improve adhesion.
6. Apply Sealant (Aussie Seal M) over the seam. Min 2" wide sealant bead. (Min 1" wide sealant bead over each sheet)
7. Using AVM approved adhesive on the seams will increase bonding.

NOTES:

1. Aussie Mate® Membranes are heavy duty bituminous waterproofing sheet membranes for Below-Grade waterproofing applications. Aussie Mate® 580-AL and 582-AL are UV stable, 60-mil membranes with an aluminum protection layer. Aussie Mate® 585-CW is a cold weather membrane that can be installed at temperatures as low as 25°F (-4°C).
2. Only AVM approved liquid adhesives or primers may be used (water-based and solvent-based adhesives/primers are available).