

DETAIL #:
0580-AL_580-PL-7004

System:

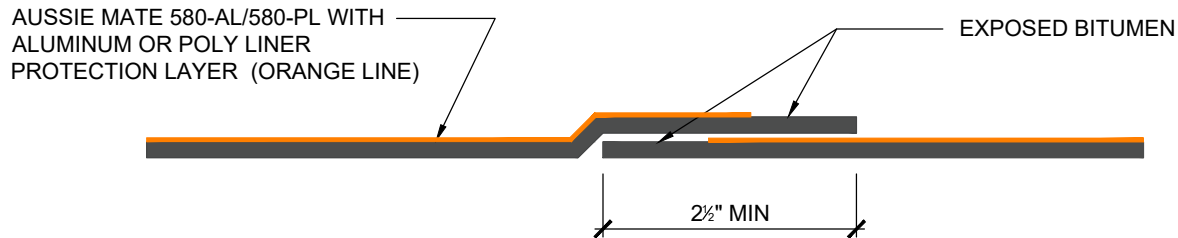
Aussie Mate 580-AL/580-PL

Standard Overlap



AVM AUSSIE MATE 580-AL/580-PL

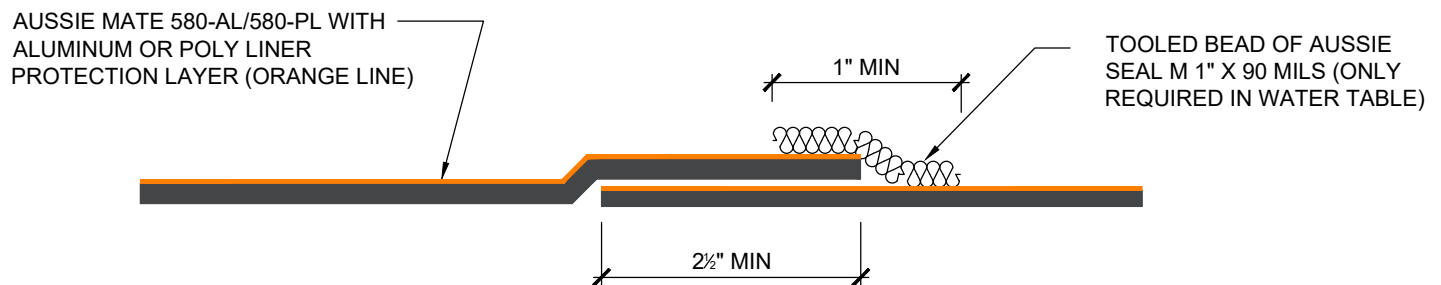
FACTORY LAP



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 protection layer ends)
2. Make sure surfaces are clean before bonding overlaps.
3. Install the next sheet of Aussie Mate with a minimum 2-1/2" overlap.
4. Roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
5. In cold weather, 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. Make sure surfaces are clean before bonding overlaps.
2. Install the next sheet of Aussie Mate with a minimum 2-1/2" overlap.
3. Roll the steel roller over the lap several times while applying pressure to ensure proper adhesion.
4. In cold weather, using heat gun will improve adhesion.
5. In the water-table, on non-factory laps Apply Sealant (Aussie Seal M) over the seam.

Notes:

1. Aussie Mate 580-AL is an LARR approved Waterproofing membrane and Methane Barrier.
2. Aussie Mate 580-AL is a heavy duty bituminous sheet membrane with aluminum protection layer for Below-Grade waterproofing applications that is available in a 60-mil or 80-mil thickness. Aussie Mate 580-AL may also be used as a methane and/or vapor barrier under horizontal slabs on grade.
3. Aussie Mate 580-PL is a 60-mil heavy duty bituminous sheet waterproofing membrane with a poly liner for below-grade waterproofing applications. Aussie Mate 580-PL cannot be used as a methane/vapor barrier in slab on grade applications.
4. **UV Exposure Limits:** Aussie Mate 580-AL - Up to 180 days. Aussie Mate 580-PL - Up to 30 days
5. See "Aussie Mate 580 Installation Instructions" for system requirements.