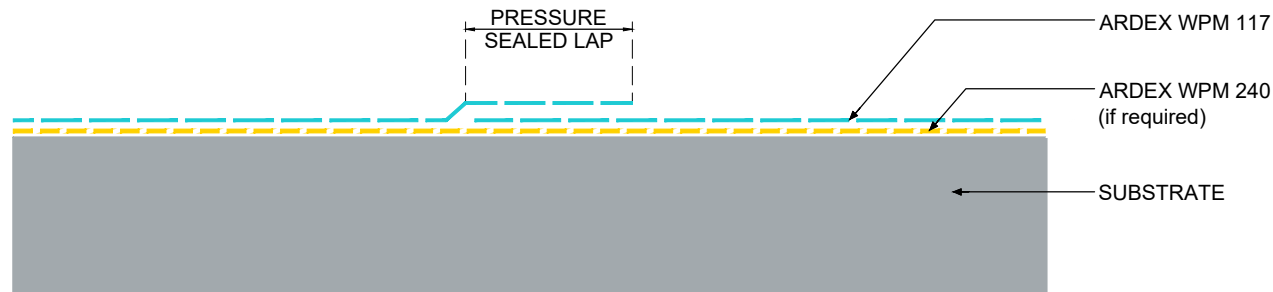
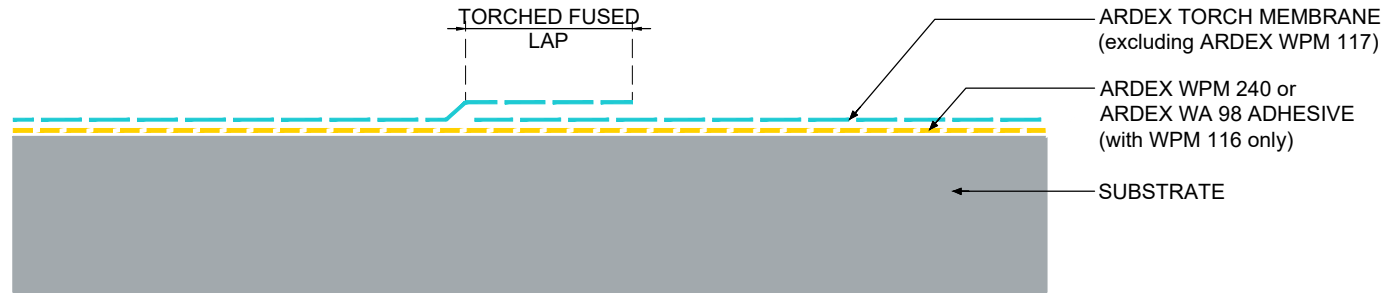


TYPICAL ARDEX TORCH APPLIED MEMBRANE LAP DETAIL



NOTES

ARDEX WPM 114 side laps must be torch fused by minimum 70mm. The end laps are butted end to end with a minimum 300mm strip of ARDEX WPM 150 centrally applied over the butted joint.

ARDEX WPM 116 must be fully torch fused with minimum side laps of 50mm and minimum end laps of 120mm.

ARDEX WPM 117 must be fully pressure sealed with minimum side laps of 100mm and minimum end laps of 150mm.

ARDEX WPM 150 must be fully torch fused with minimum side laps of 100mm and minimum end laps of 120mm.

ARDEX WPM 185 must be fully torch fused with minimum side laps of 100mm and minimum end laps of 150mm.

ARDEX WPM 188 must be fully torch fused with minimum side laps of 100mm and minimum end laps of 120mm.

ARDEX WPM 444 must be fully torch fused with minimum side laps of 100mm and minimum end laps of 120mm.



ARDEX AUSTRALIA
www.ardexaustralia.com

The technical details, recommendations & other information contained in this drawing is given in good faith & represents the best of our knowledge and experience at the time of design. It is your responsibility to ensure that our products are used used correctly in accordance with any applicable Australian Standard, our instructions & recommendations are only for the uses they are intended. We also reserve the right to update information without prior notice to reflect our ongoing research and development program. Country specific recommendations, depending on local standards, codes of practice, building regulations and industry guidelines may effect specific installation recommendations. The supply of our products and services are also subject to certain terms, warranties & exclusions which are available to you on request

FILE NAME	TYPICAL ARDEX TORCH APPLIED MEMBRANE LAP DETAIL
DRAWN	27/03/2024 by AD
CHECKED	ADAM MCGLONE
SIZE	A4

SCALE NTS
DRAWING D105