



PLUMBING



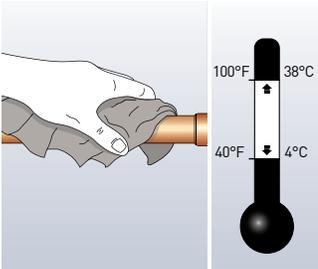
HEATING



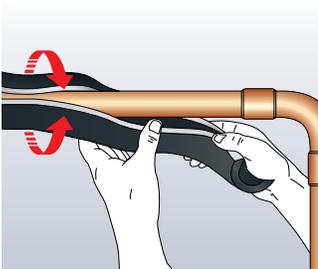
AIR CONDITIONING

Armaflex[®] LapSeal[™]

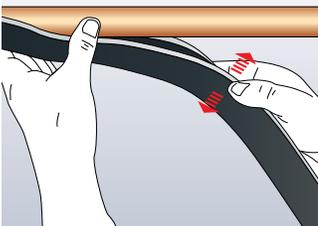
INSULATING PIPES WITH ARMAFLEX LAPSEAL TUBES



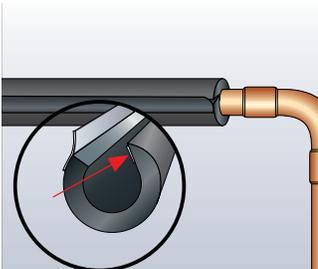
1. Clean all dust, dirt, oil and water from pipework using denatured alcohol where necessary. Install Armaflex when ambient temperature is between 40°F (4°C) and 100°F (38°C).



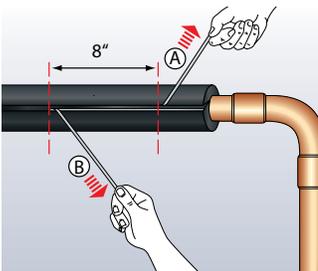
2. Open pre-slit Armaflex and snap onto pipe (the release paper is still protecting the self-adhesive strip).



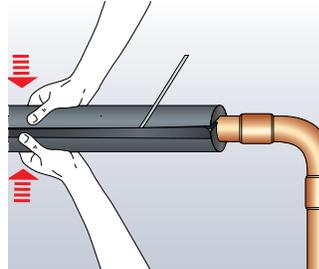
3. Adjust fitted Armaflex to ensure slit is easily accessible.



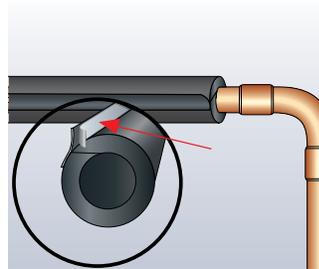
4. Locate the end of white release paper for the self-seal strip.



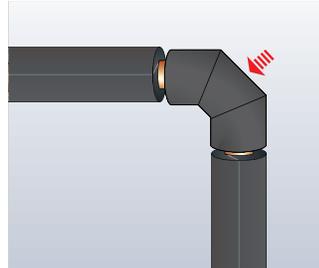
5. Remove the white release paper strip in 8" increments, by drawing it away from the insulation.



6. Close the slit seam and press together firmly to ensure a permanent seal.

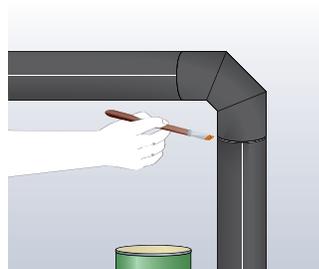


7. Remove the release liner on the outer lap, and apply even pressure to completely close the lap onto the Armaflex surface.



8. For soldered or welded pipes, insulate the fittings first followed by the straight sections.

Note: Tight bends in pipes should be insulated with Armaflex rubber pre-fabricated fittings (Tee's and Elbows), rather than sliding the tube around elbows.



9. Seal all joints with Armacell 520 adhesive. Do not stretch when sealing joints. When gluing joints under compression, with no gaps present, the wet seal method should be applied.



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