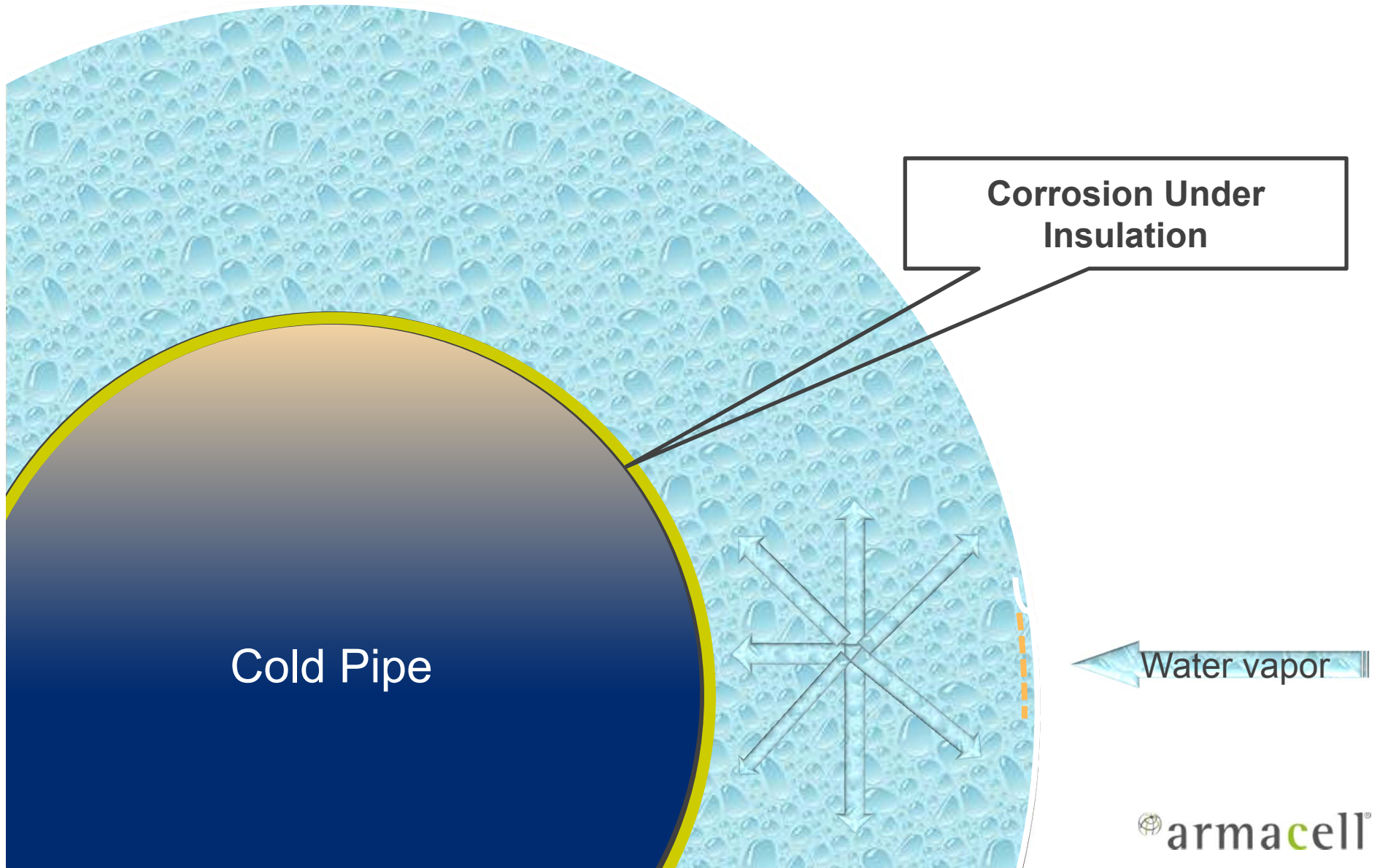


CORROSION UNDER INSULATION

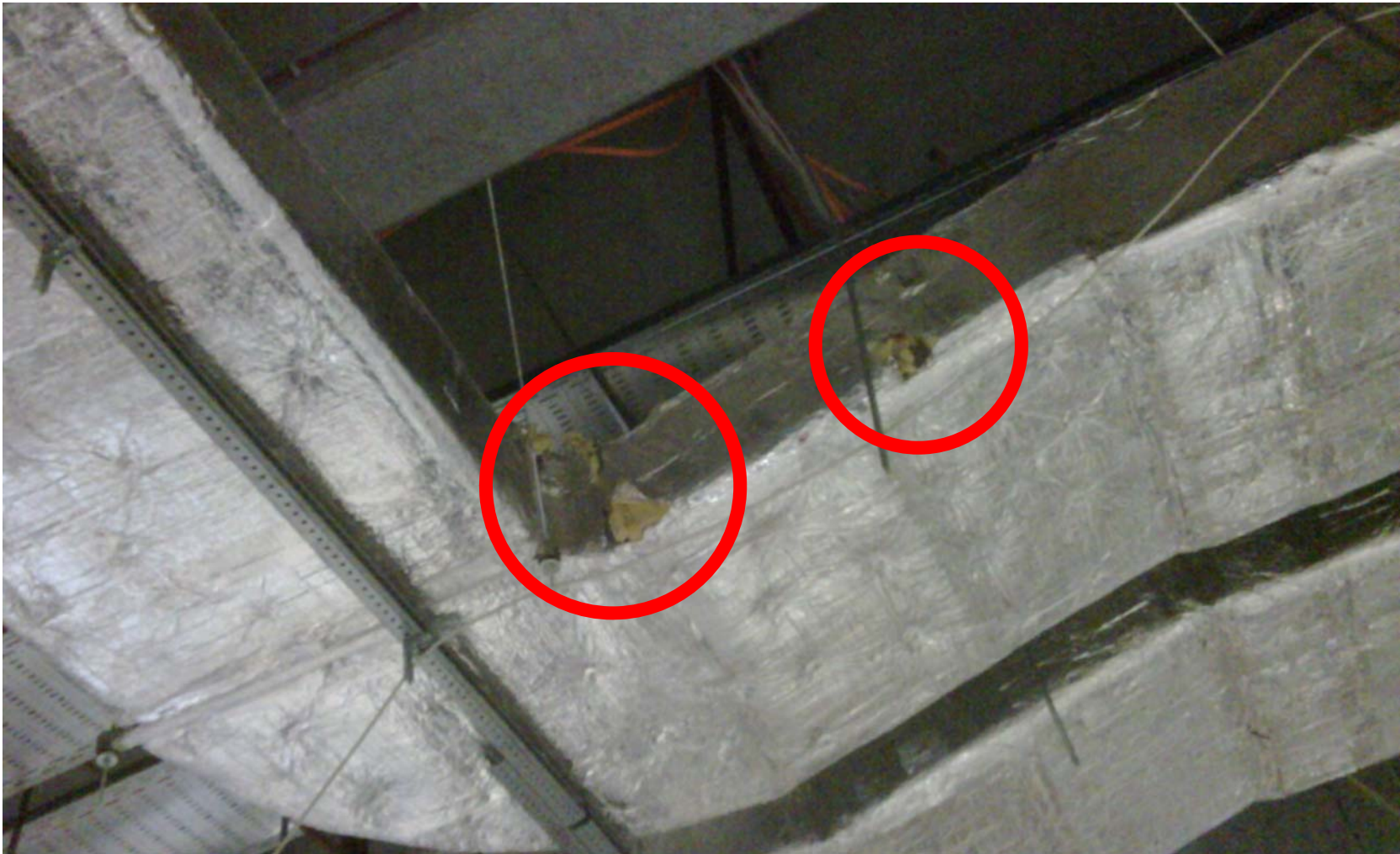
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OPEN CELL INSULATION REQUIRE EXTERNAL VAPOR BARRIER



THIN ALUMINUM FOIL IS NOT STRONG ENOUGH



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MOISTURE CAN SEEP IN AND SATURATE THE OPEN-CELL INSULATION MATERIAL



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CORROSION DUE TO WATER VAPOR PENETRATION



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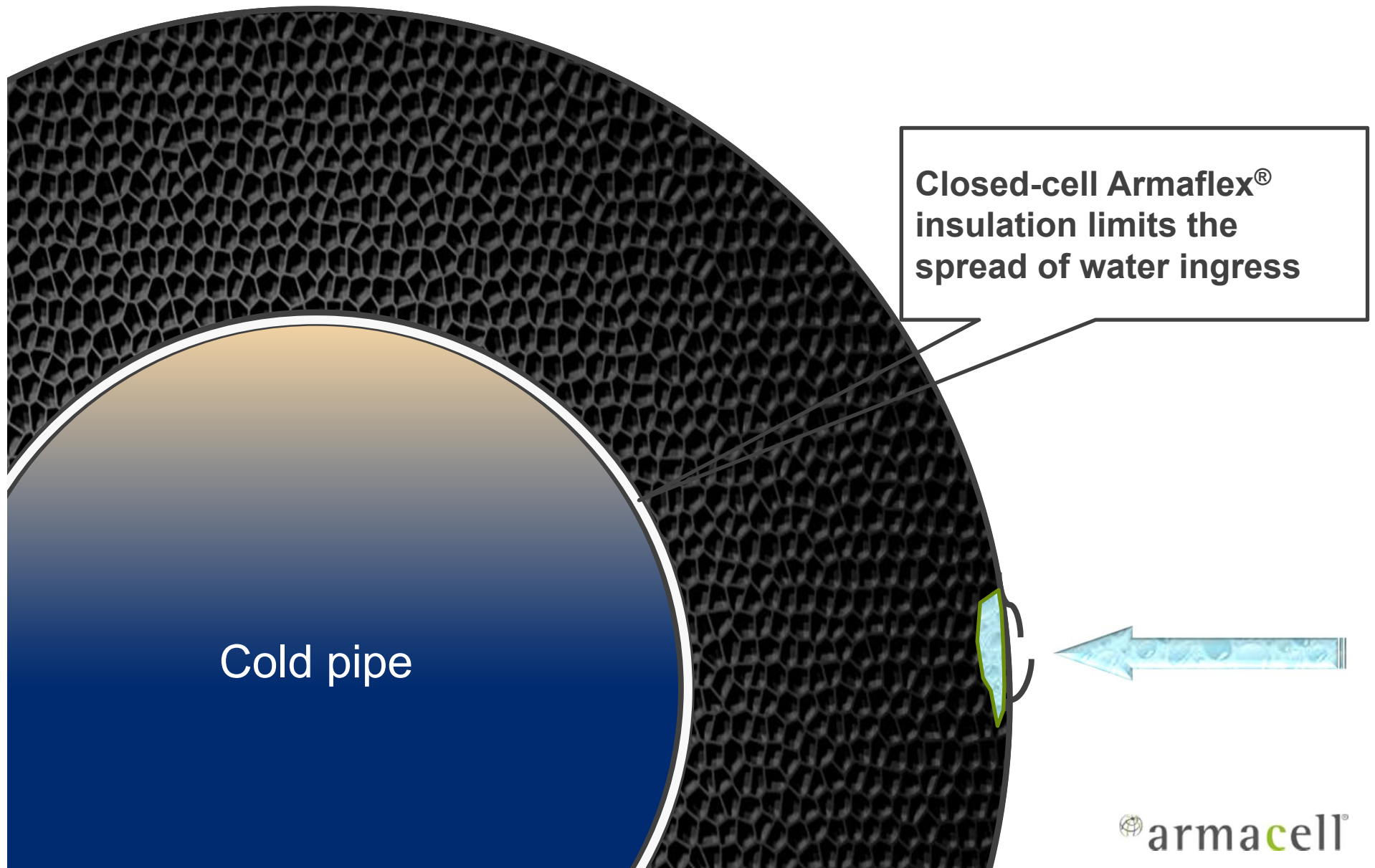
CORROSION DUE TO WATER VAPOR PENETRATION



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ARMAFLEX® WITH BUILT-IN VAPOR BARRIER



ARMAFLEX® INSTALLED IN FGH BANK, THE NETHERLANDS IN 1979



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INSULATION IS INTACT, EVEN AFTER 24 YEARS!



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