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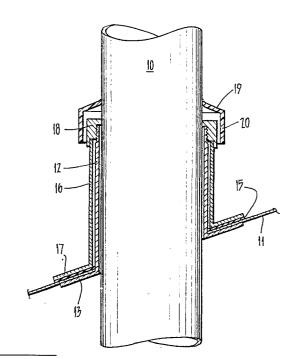
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(54) Apparatus and method for roof flashing.

57 The apparatus for flashing roofs, particularly inclined roofs, around vent pipes of the like using a relatively thin sheet of material to surround the pipe (10) and form part of the roof comprises an inner sleeve member (12) adapted to fit over the pipe (10) and pass through a hole in said sheet which accommodates the pipe (10). The sleeve (17) has an inclined flange (13) which bears on the underside of said sheet (11). A further similar sleeve (16) is adapted to fit over the inner sleeve (12). The outer sleeve (16) has a flange (17) which bears on the upper surface of the sheet (11) and a locking cap (18) threadably engages the upper end of said inner sleeve (12) in a manner forcing the outer sleeve (16) downwardly such that the two flanges (13, 17) clamp the sheet therebetween. An annular rubber washer is provided for insertion between the flange (17) and the sheet (11) to form a weather seal and a neoprene weather apron (19) is provided to slide over the pipe (10) in resilient engagement therewith to provide weather protection over said locking cap (19).



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EUROPEAN SEARCH REPORT

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X: pa	CATEGORY OF CITED DOCU articularly relevant if taken alone articularly relevant if combined wo ocument of the same category chnological background on-written disclosure				lying the invention but published on, or plication reasons
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