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The following requirements apply for pipes where the ratio outside-diameter to inside-diameter does not exceed the value 1.7. The

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calculated wall thickness  
for straight or bent  
pressure pipes is not to be  
less than determined from  
the following formula, as  
applicable:  $t = t_0 + b + c$   
(1) where  $t$  = minimum  
calculated thickness (mm)

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following requirements apply  
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diameter does not exceed the value 1.7. The calculated wall thickness for straight or bent pressure pipes is not to be less than determined from the following formula, as applicable:  $t = t_0 + b + c$



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(1) where  $t$  ...  
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determined from the  
following formula, as  
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(1) where  $t \dots$

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... The opening (s) shall have a minimum free area [in square inches (m<sup>2</sup>)] equal to the product of one-half of the maximum pressure in the piping [in psi (kPa)] times

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construction or non-age  
hardening aluminium alloy. a  
maximum working pressure  
(PS) of not more than 30  
bar, and a  $PS.V$  (the product  
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