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 $\Delta P_{ml} = \lambda ml(L/D)(\rho_a Va^2/2)$. Here ΔP_{ml} represents
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 material (wheat, rind, barley, coal dust, etc) and air
 is conveyed in straight, horizontal pipes of length L
 and diameter D at a uniform velocity; cPa is the pres-
 sure losses, in kg/m^2 , during the flow of pure air; μ
 is the gravimetric concentration of the mixture, equal
 to the relation between the weight of the conveyed
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