

Figure 2. Typical effect of ice accretion on aerofoil lift.

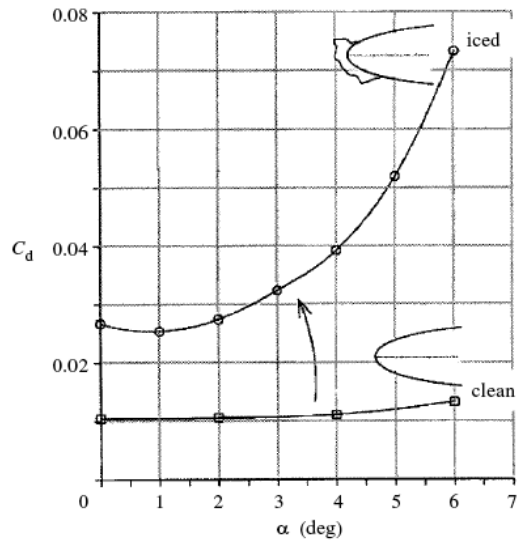


Figure 3. Typical effect of ice accretion on aerofoil drag.

For reference, figures 2 and 3 represent typical effects of ice accretion on airfoil C_L and C_D from Gent, Dart & Cansdale, "Aircraft Icing", Philosophical Transactions of the Royal Society A, London, 358, 2000

