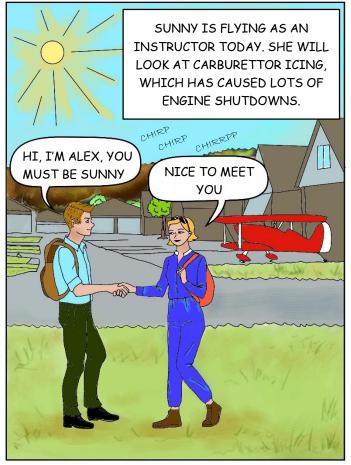


## Sunny Swift

## "CARBURETTOR ICING"



ALTHOUGH THE AIR IS CLEAR AND WARM, THERE IS SOME HUMIDITY, SO CARBURETTOR ICING IS POSSIBLE.



CARB ICING WILL OCCUR ON WARM DAYS IF THE HUMIDITY IS HIGH. DRY WINTER DAYS ARE LESS OF A HAZARD THAN HUMID SUMMER DAYS BECAUSE COLD AIR HOLDS LESS MOISTURE

INSIDE THE CARBURETTOR, HUMID AIR COOLS DOWN AS IT EXPANDS AND DRAWS IN FUEL. EXCESS MOISTURE MAY BE DEPOSITED AS ICE.

