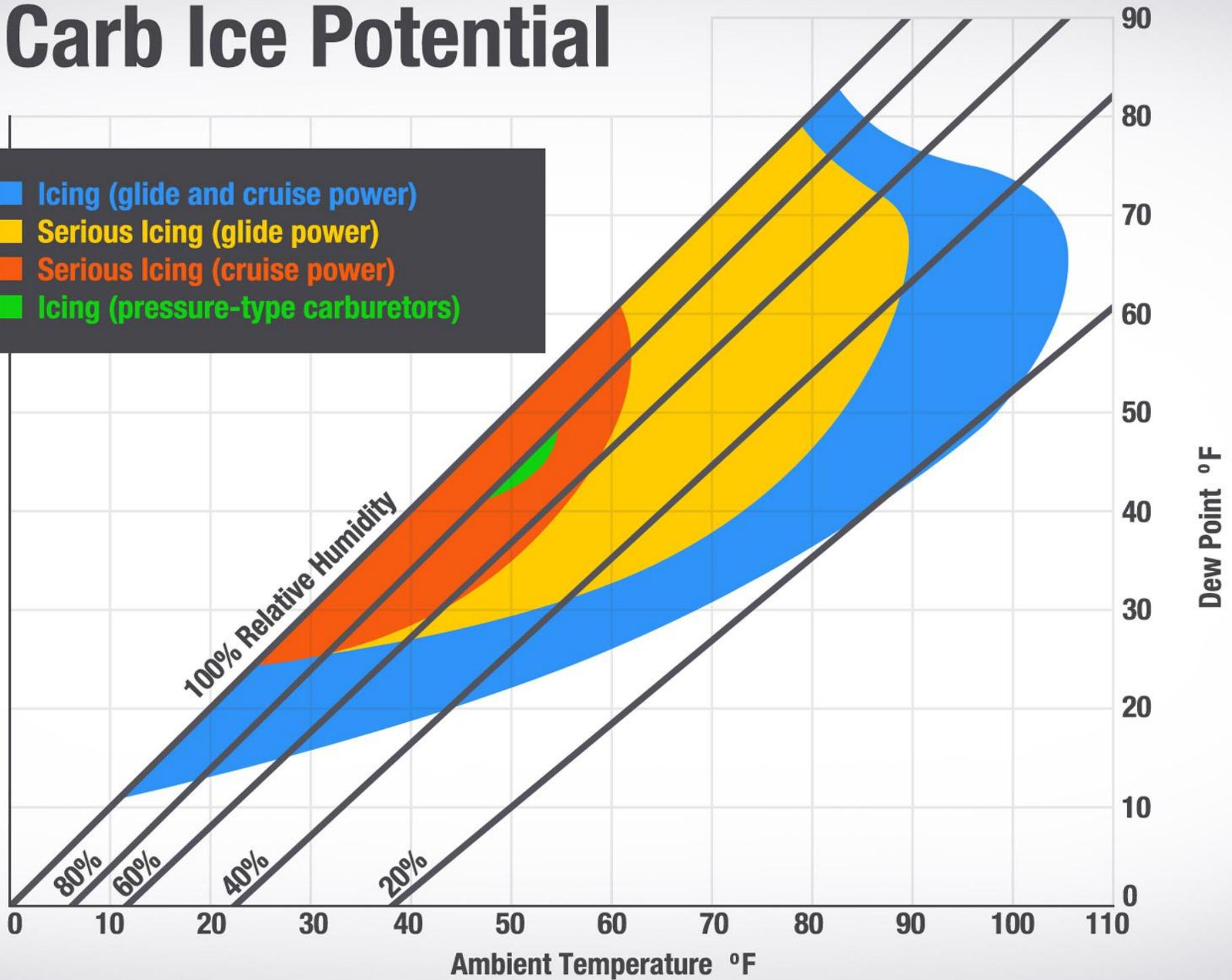


# Carb Ice Potential

- Icing (glide and cruise power)
- Serious Icing (glide power)
- Serious Icing (cruise power)
- Icing (pressure-type carburetors)



# New Carburettor icing-probability chart

## To work out dew point depression:

Temp Minus Dew Pt. = Dew Pt. Depression

## To use this chart:

- obtain the temperature and dew point
- calculate the difference between the two. This is the 'dew point depression'
- for example, if the temperature is 12° C ① and the dew point is 2° the dew point depression will be 10° ②
- for icing probability, refer to the shading legend appropriate to the intersection of the lines ③
- for relative humidity, refer to the right hand scale ④

- Serious icing** – any power
- Moderate icing** – cruise power; **Serious icing** – descent power
- Serious icing** – descent power
- Light icing** – cruise or descent power

