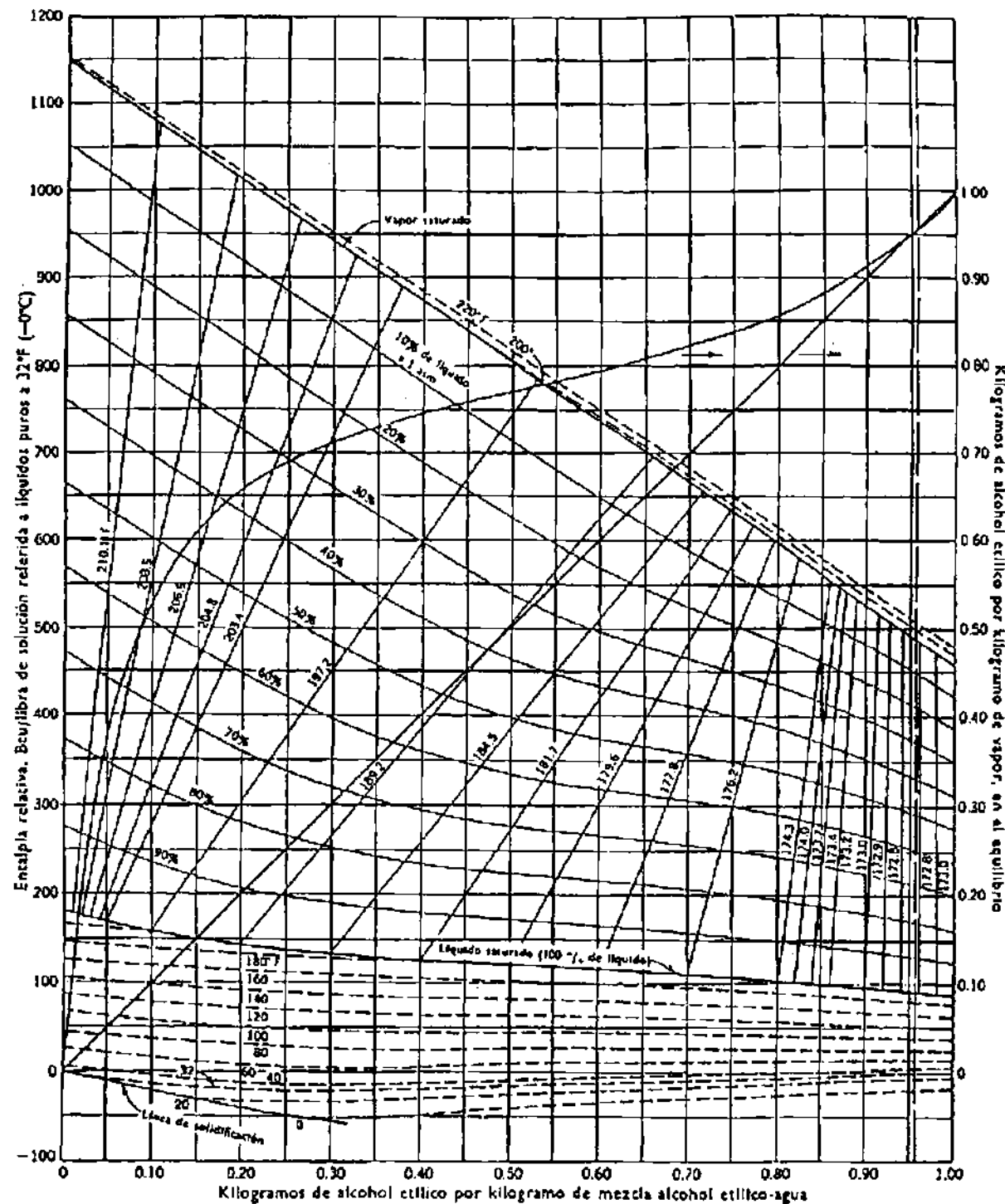


# Acqua-Alcool Etílico 1 atm

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \cdot 0.556$$

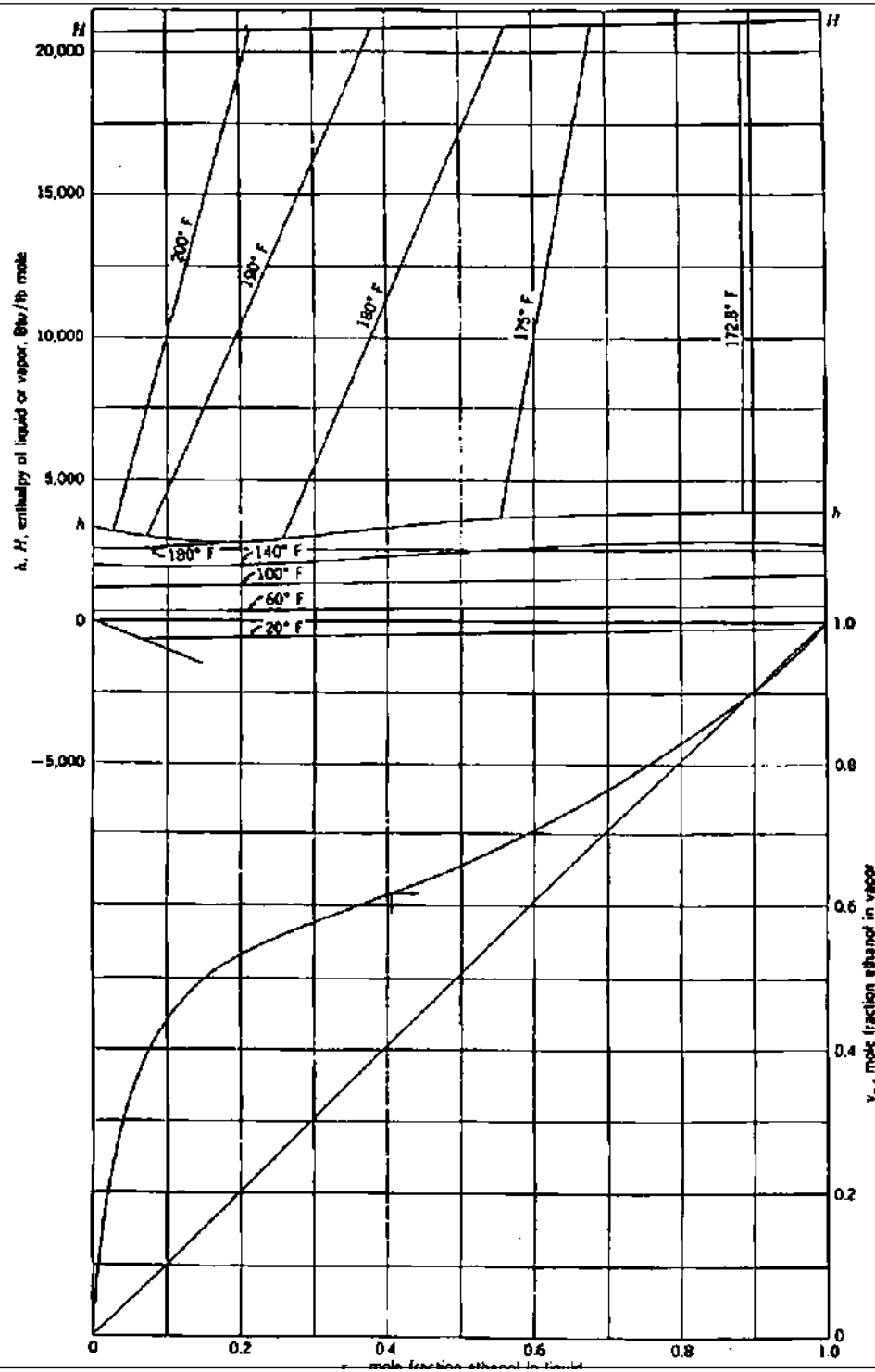
$$1 \text{ Btu/lb} = 2.3 \text{ KJ/Kg}$$



# Acqua-Alcool Etílico 1 atm

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \cdot 0.556$$

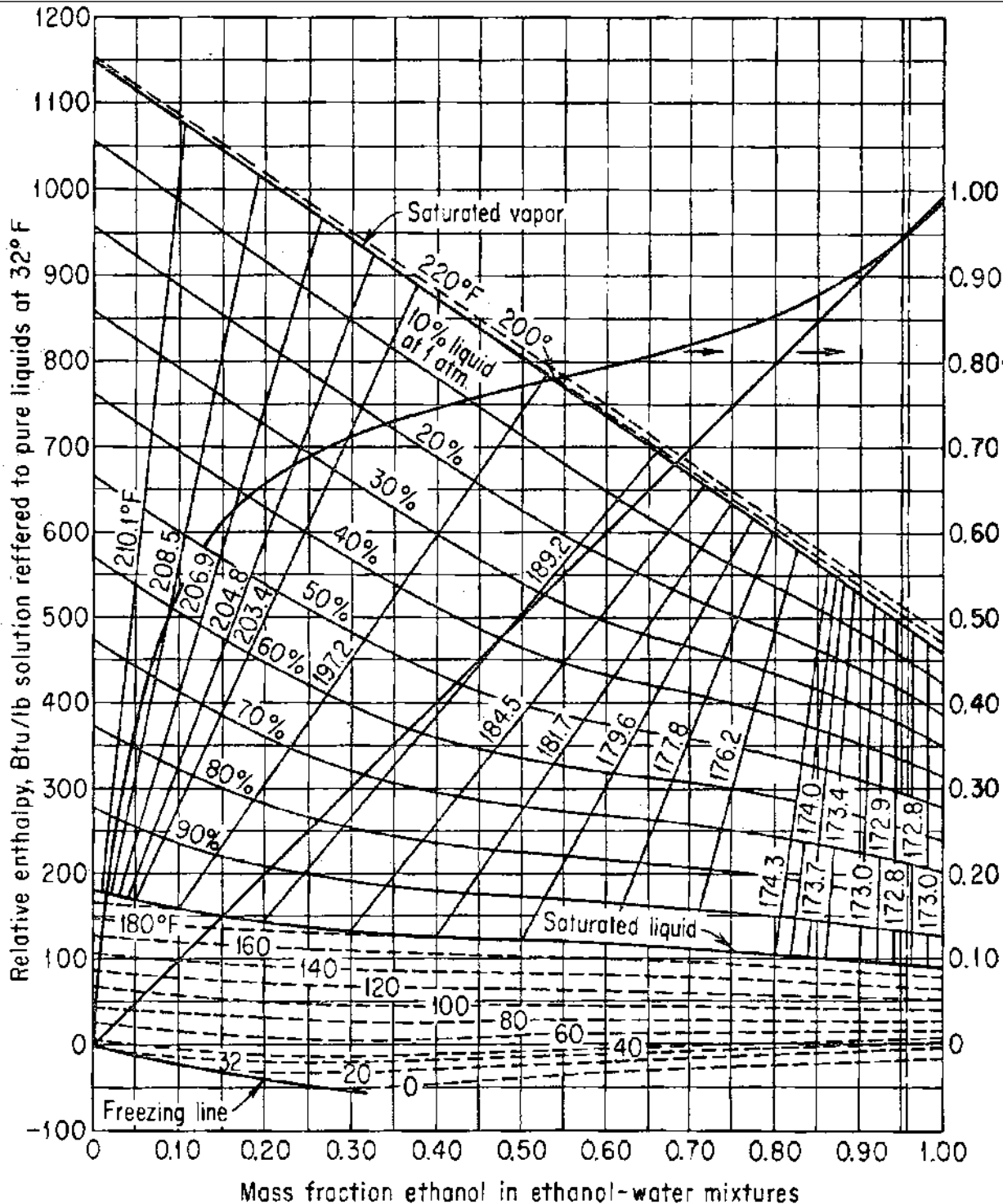
$$1 \text{ Btu/lb} = 2.3 \text{ KJ/Kg}$$



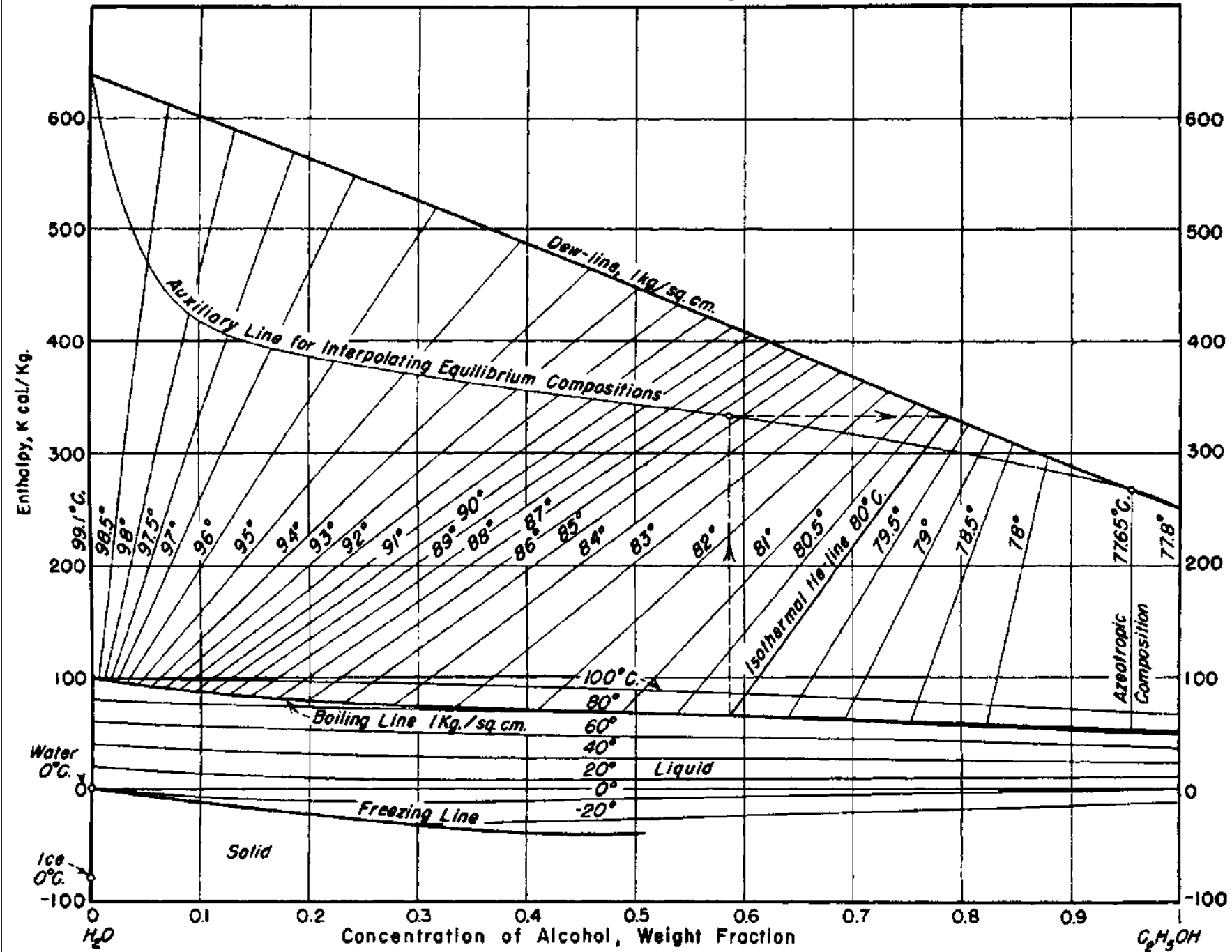
# Acqua-Alcool Etílico 1 atm

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \cdot 0.556$$

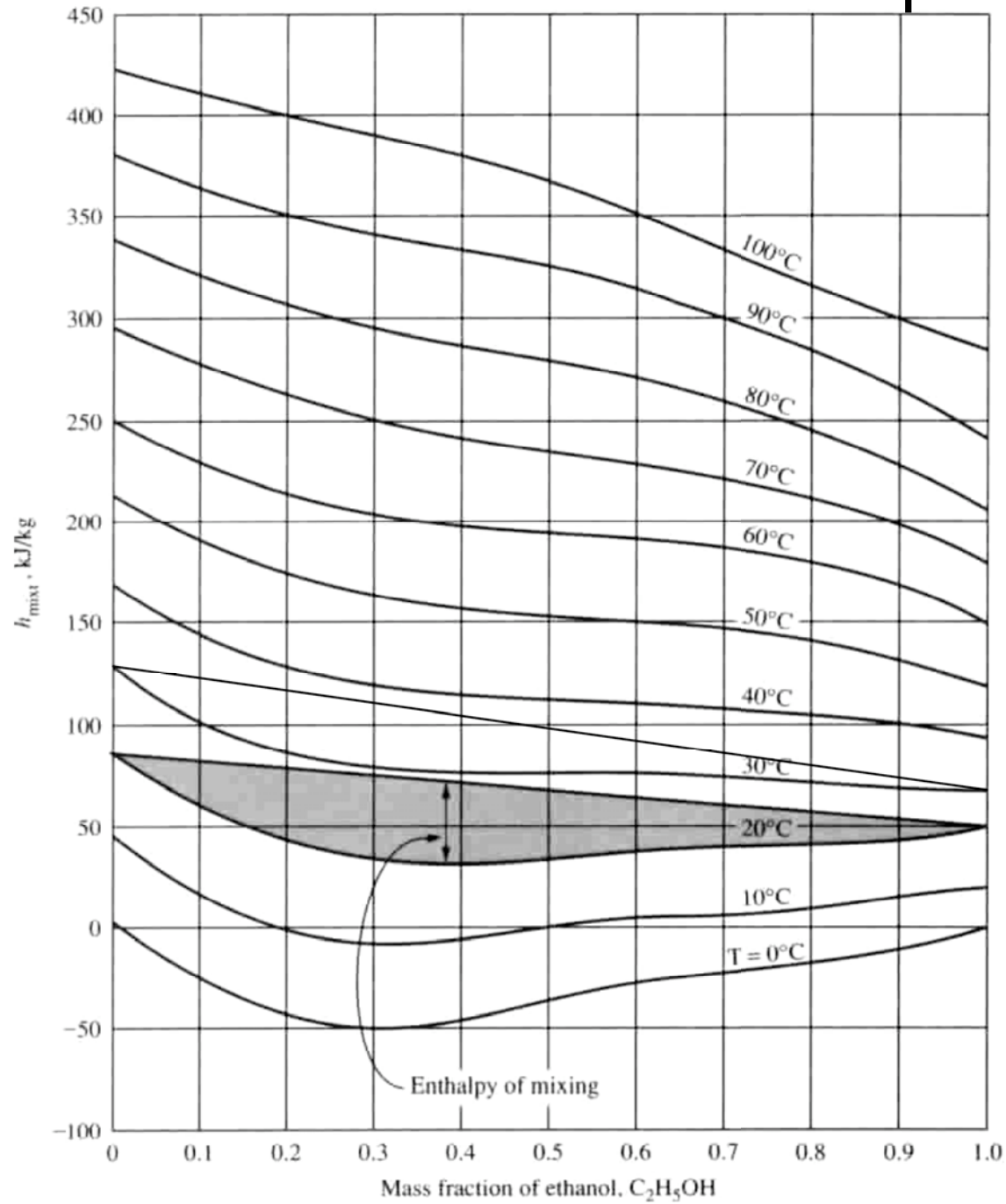
$$1 \text{ Btu/lb} = 2.3 \text{ KJ/Kg}$$



# Acqua-Alcool Etílico ad 1 atm

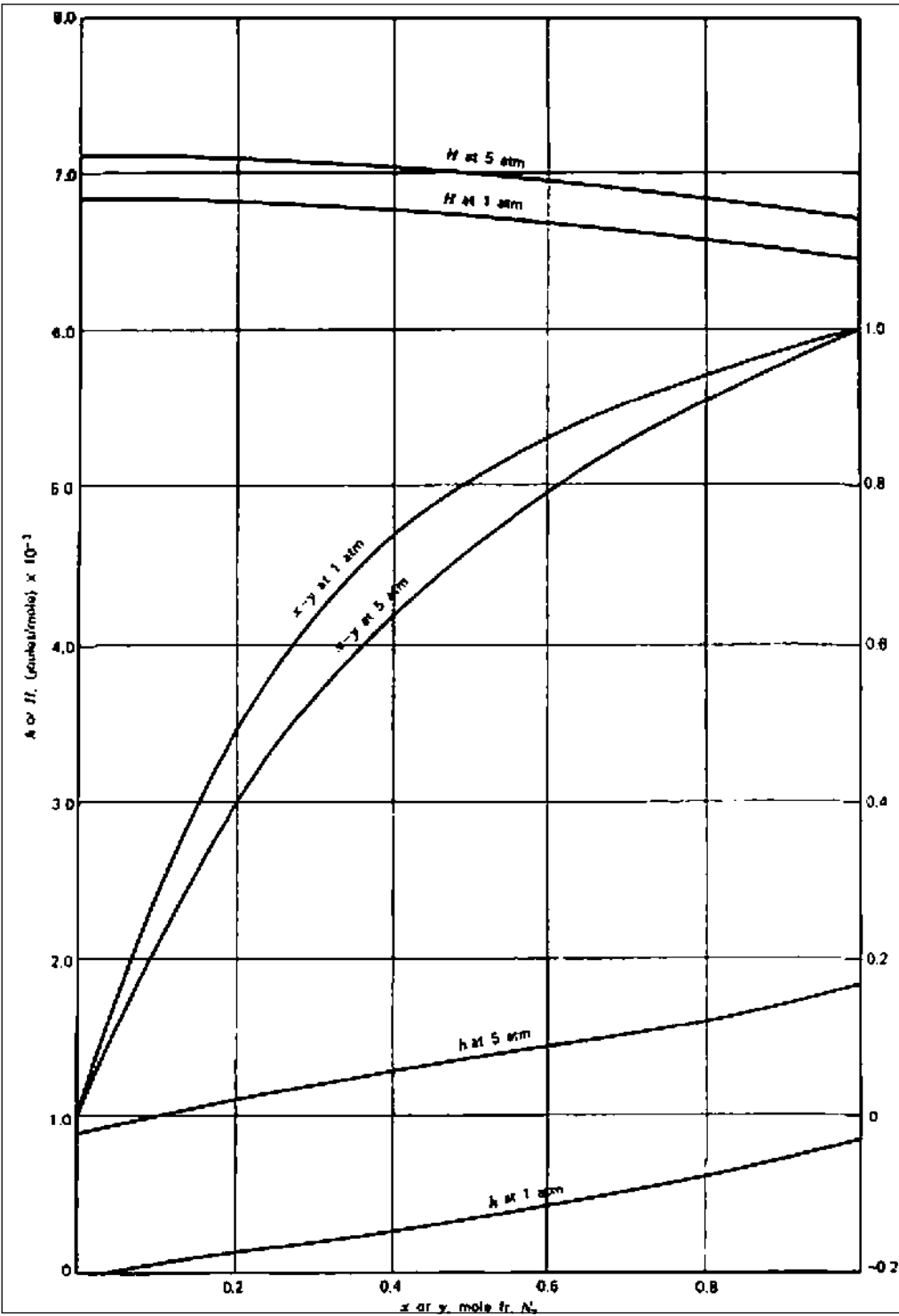


# Acqua-Alcool Etilico ad 1 atm

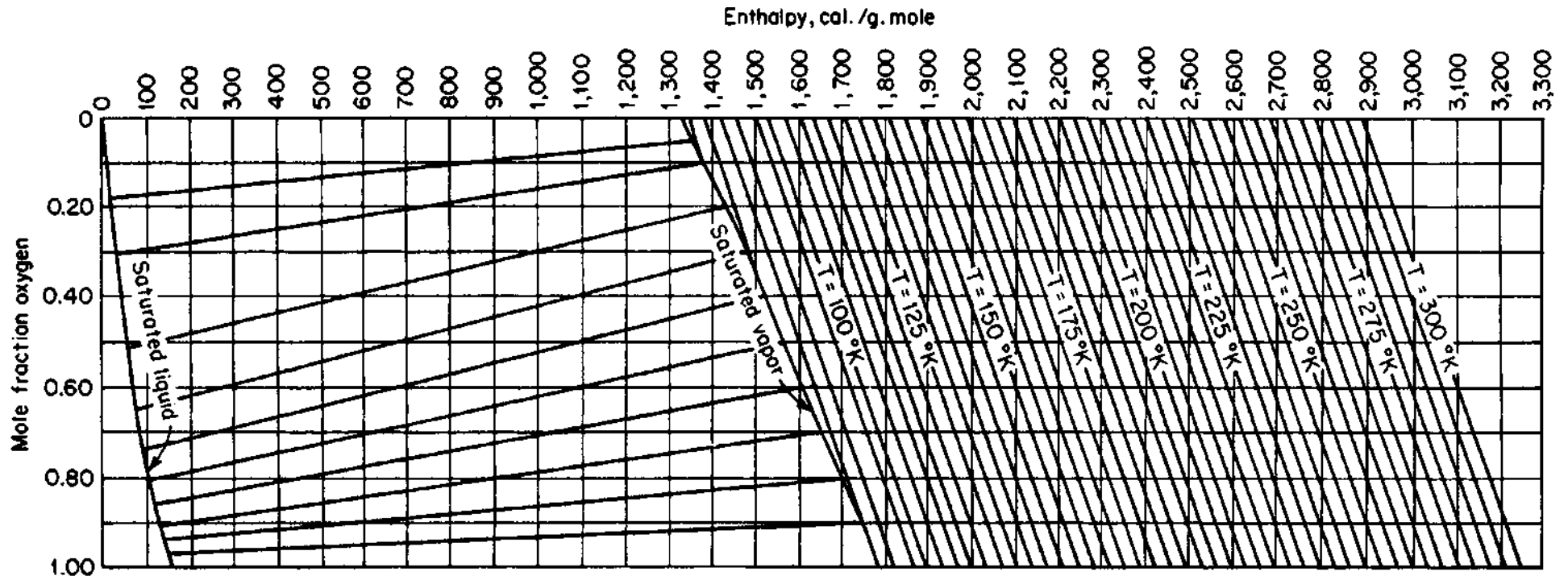


# Ossigeno-Azoto

## 1 atm e 5 atm



# Ossigeno-Azoto 1 atm

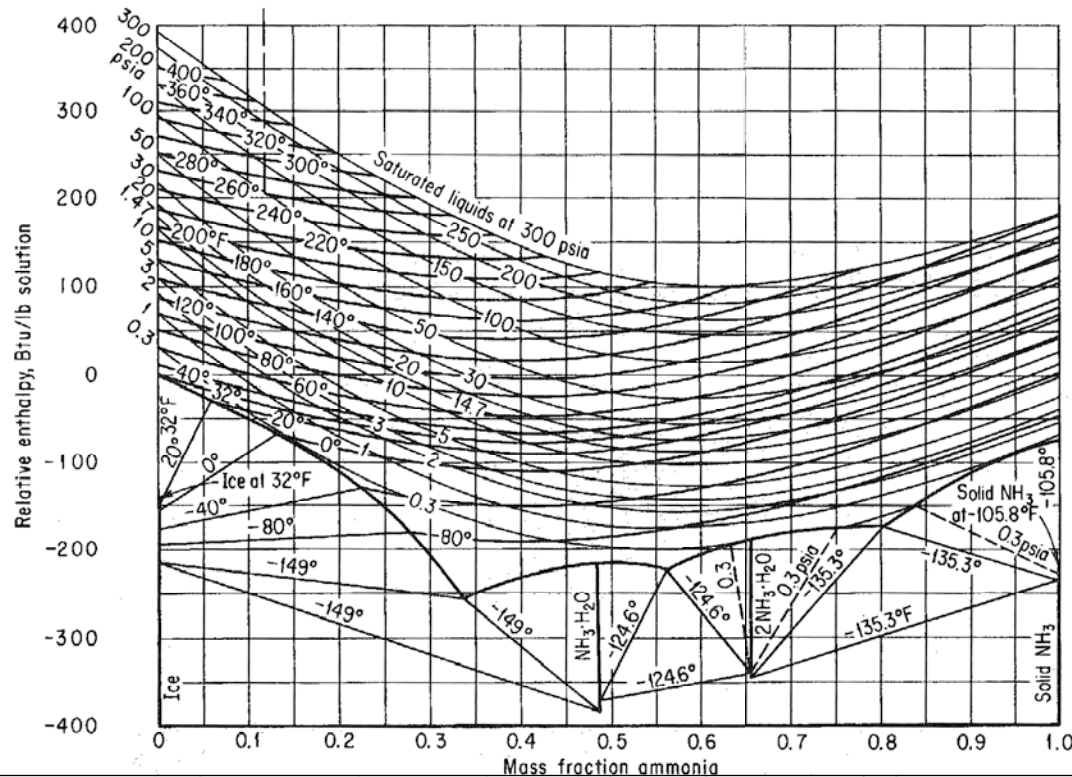
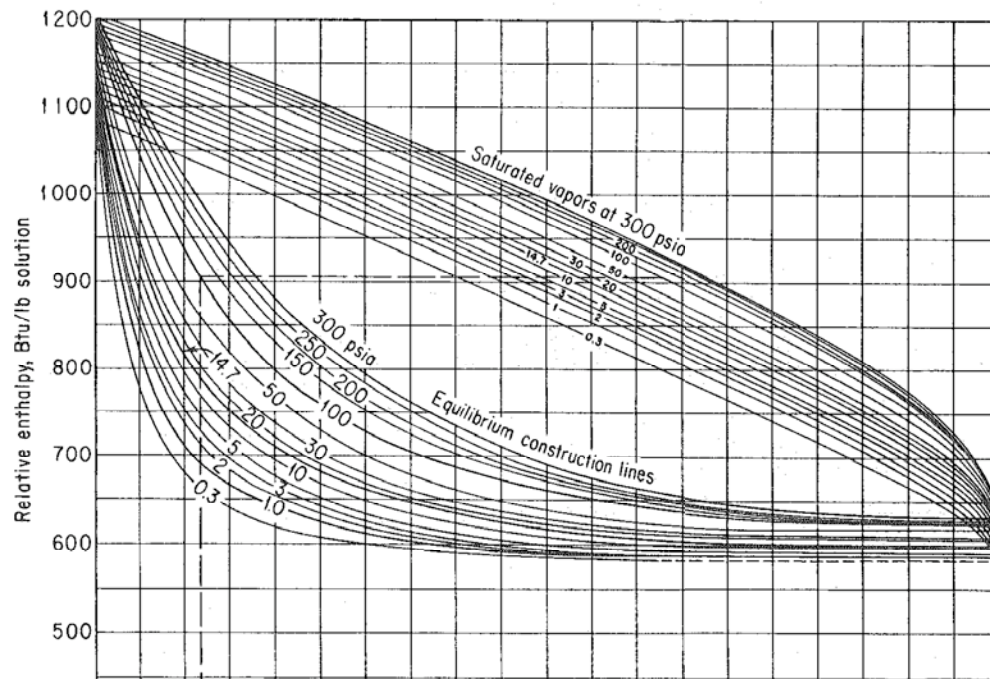


# Acqua-Ammoniaca

1 psia=0.0689 bar

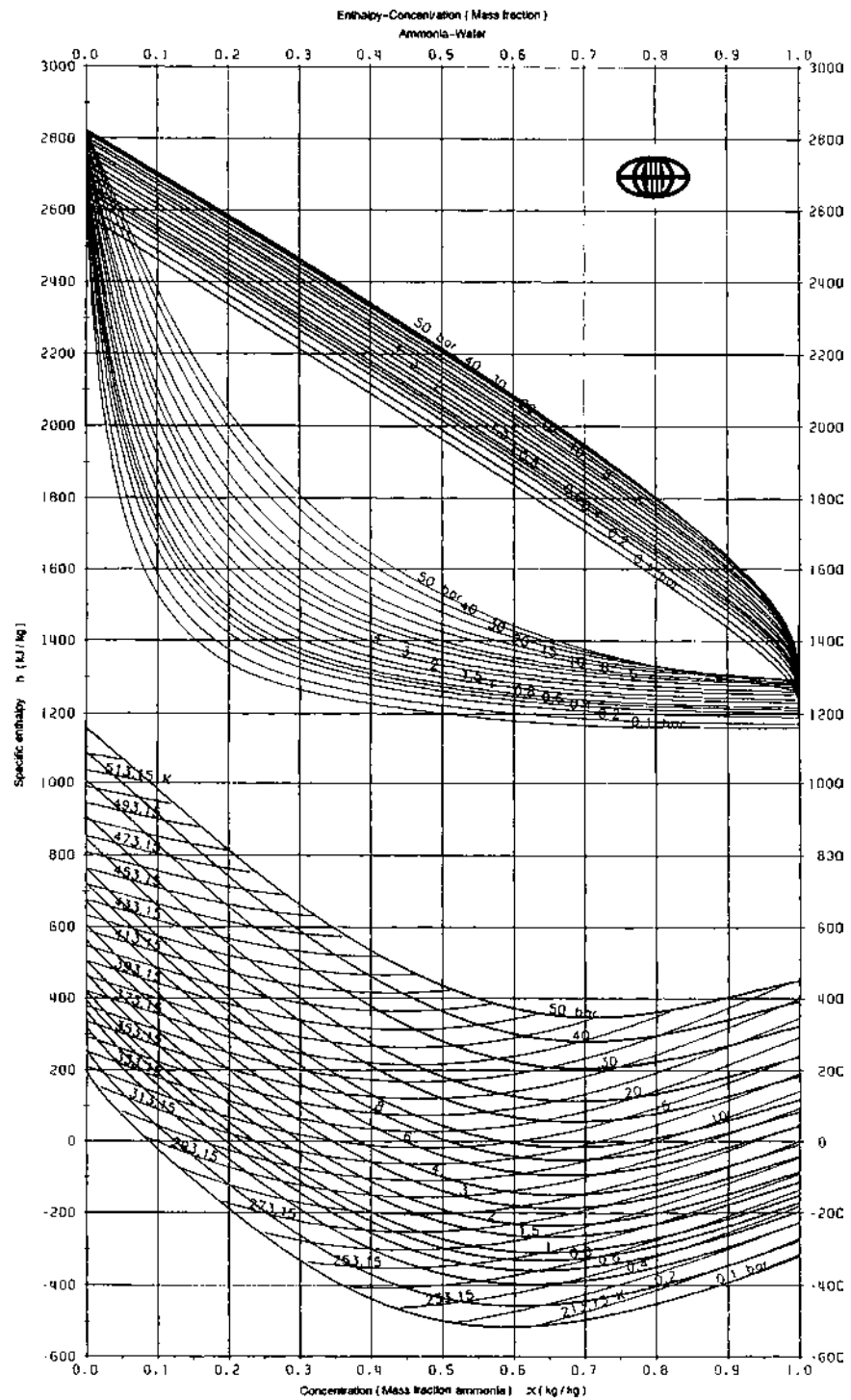
$^{\circ}\text{C}=(^{\circ}\text{F}-32) 0.556$

1 Btu/lb=2.3 KJ/Kg





# Acqua-Ammoniaca



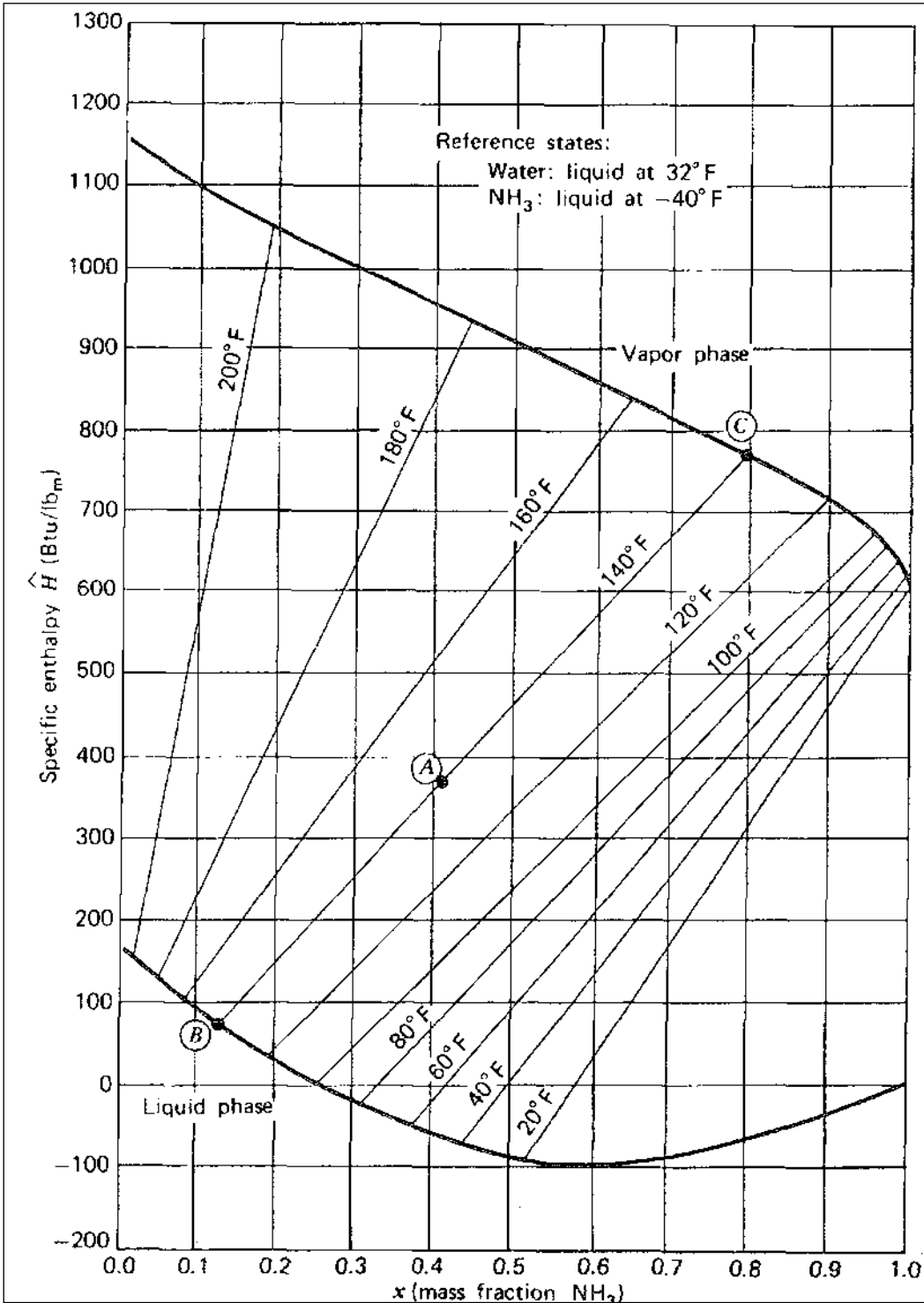


# Acqua-Ammoniaca

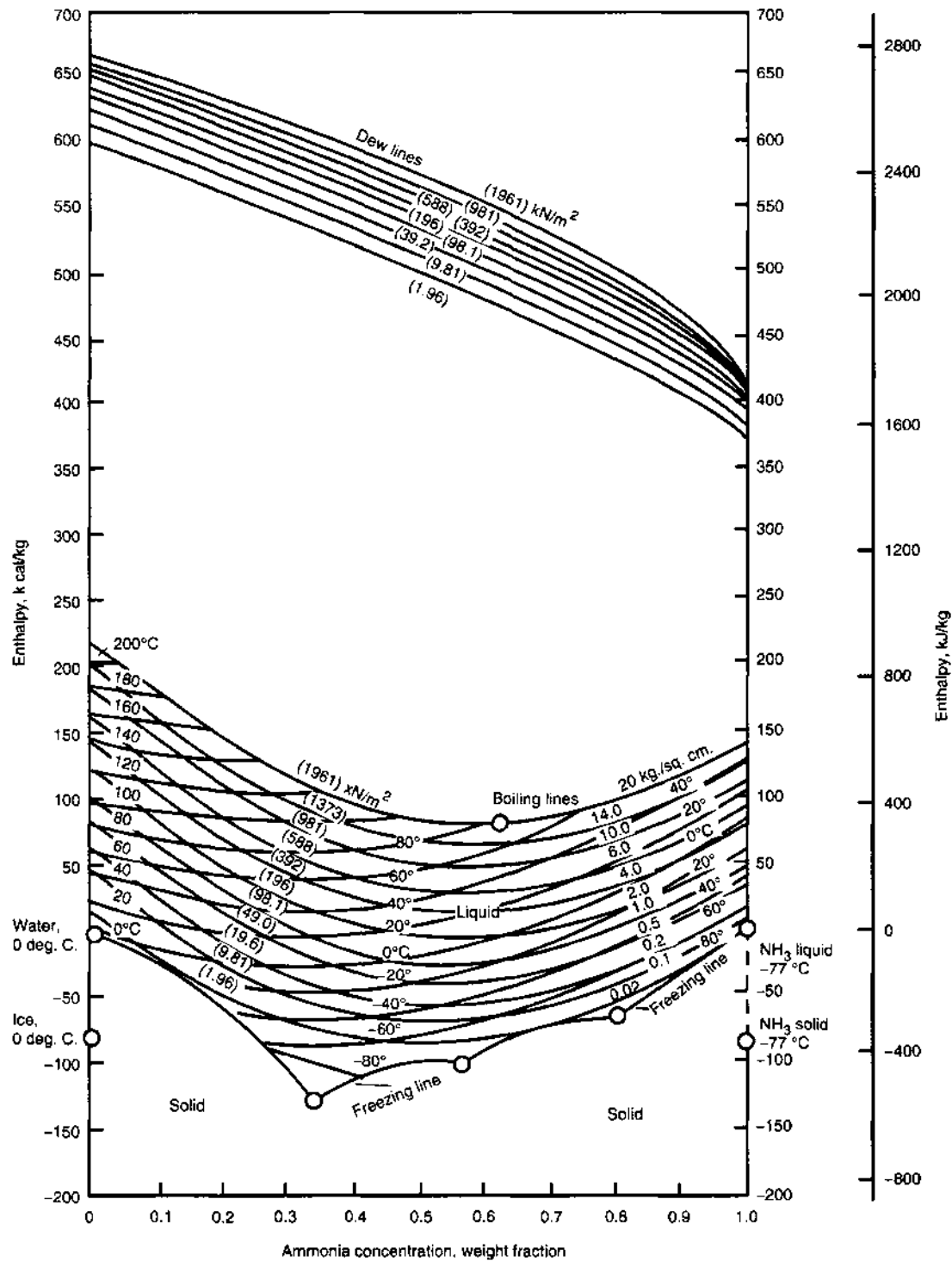
$$p_{\text{psia}} = 0.0689 \text{ bar}$$

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \cdot 0.556$$

$$1 \text{ Btu/lb} = 2.3 \text{ KJ/Kg}$$



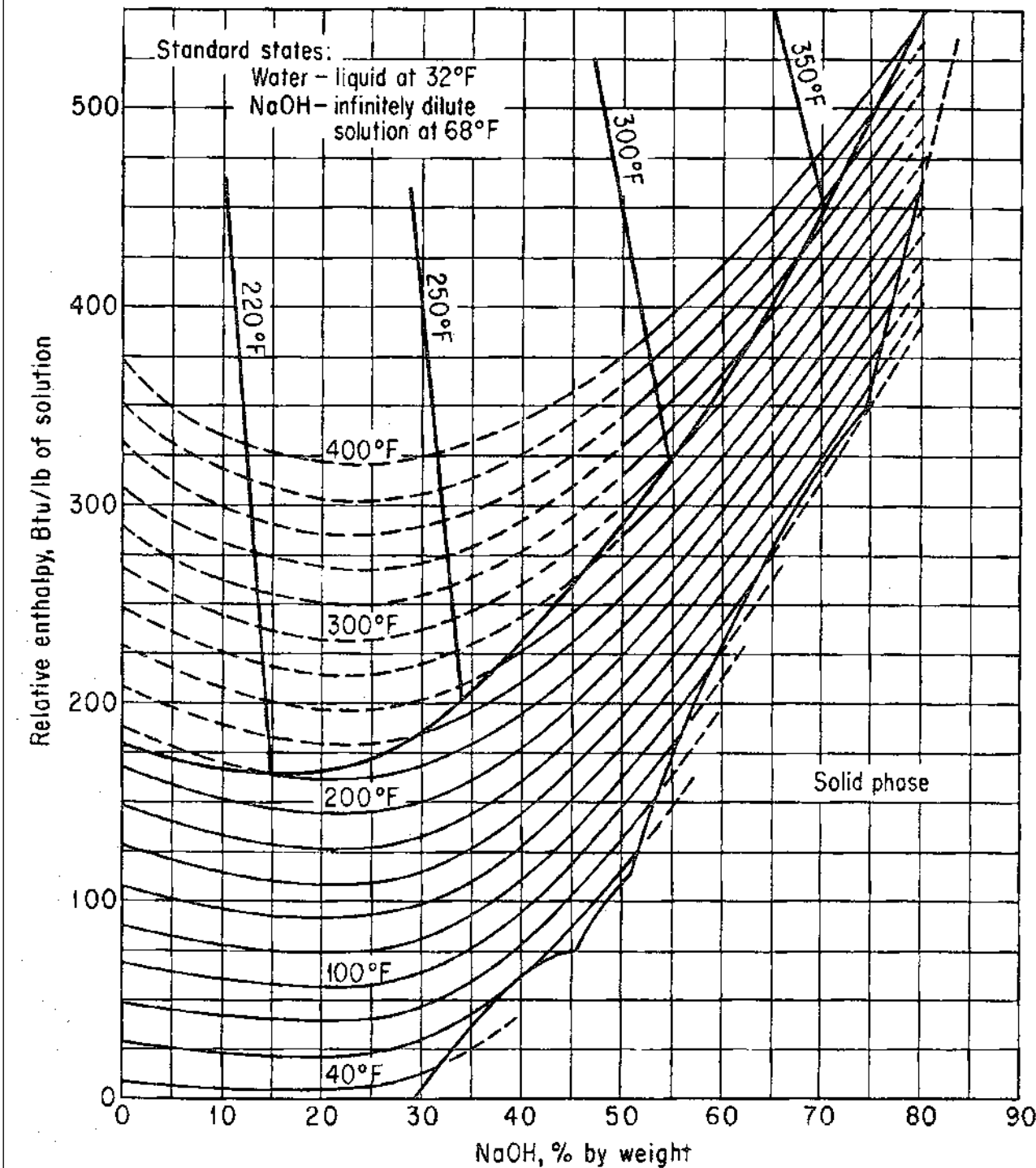
# Acqua-Ammoniaca



# Acqua-Idrossido di sodio

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \cdot 0.556$$

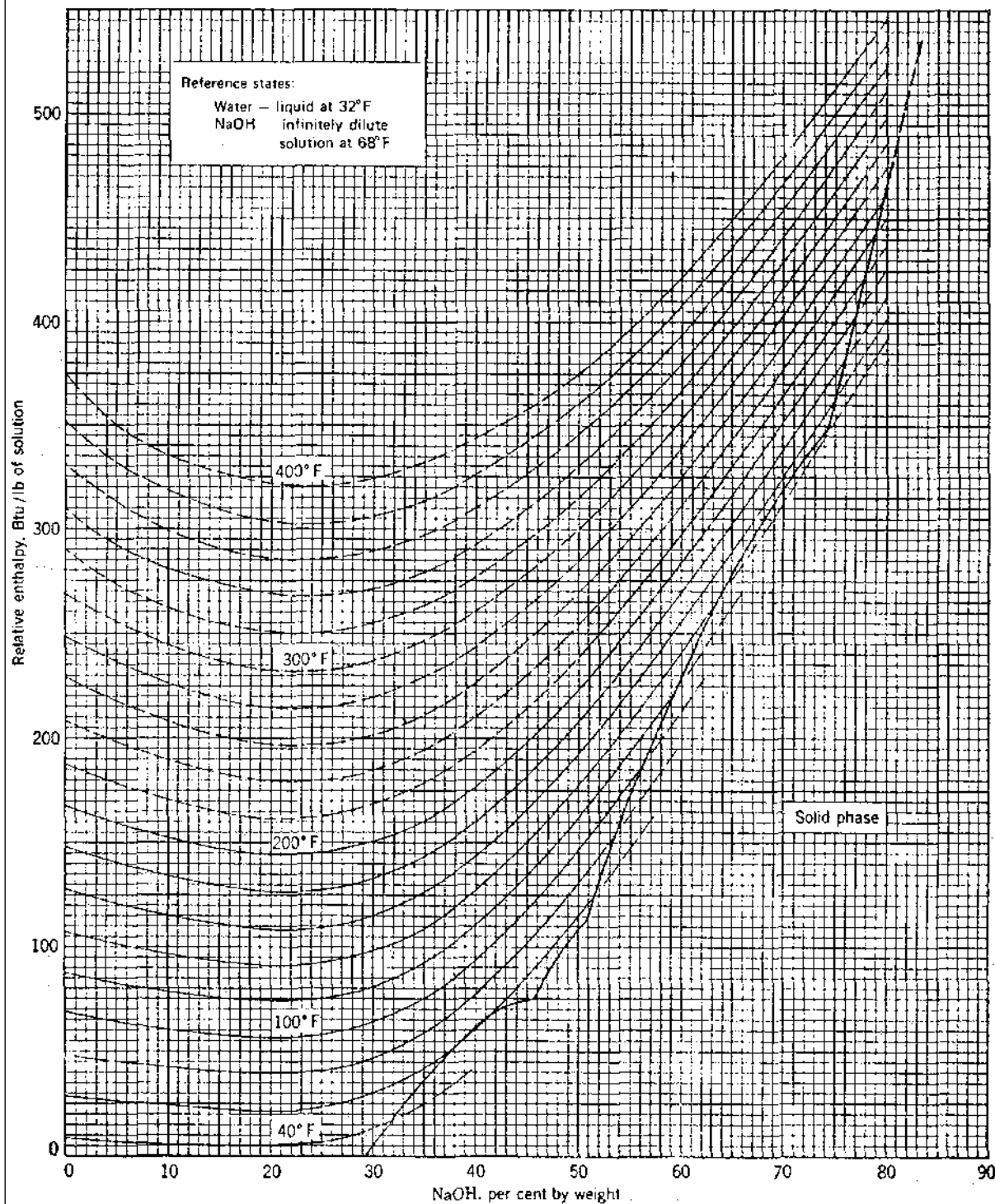
$$1 \text{ Btu/lb} = 2.3 \text{ KJ/Kg}$$



# Acqua-Irossido di sodio 1 atm

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \cdot 0.556$$

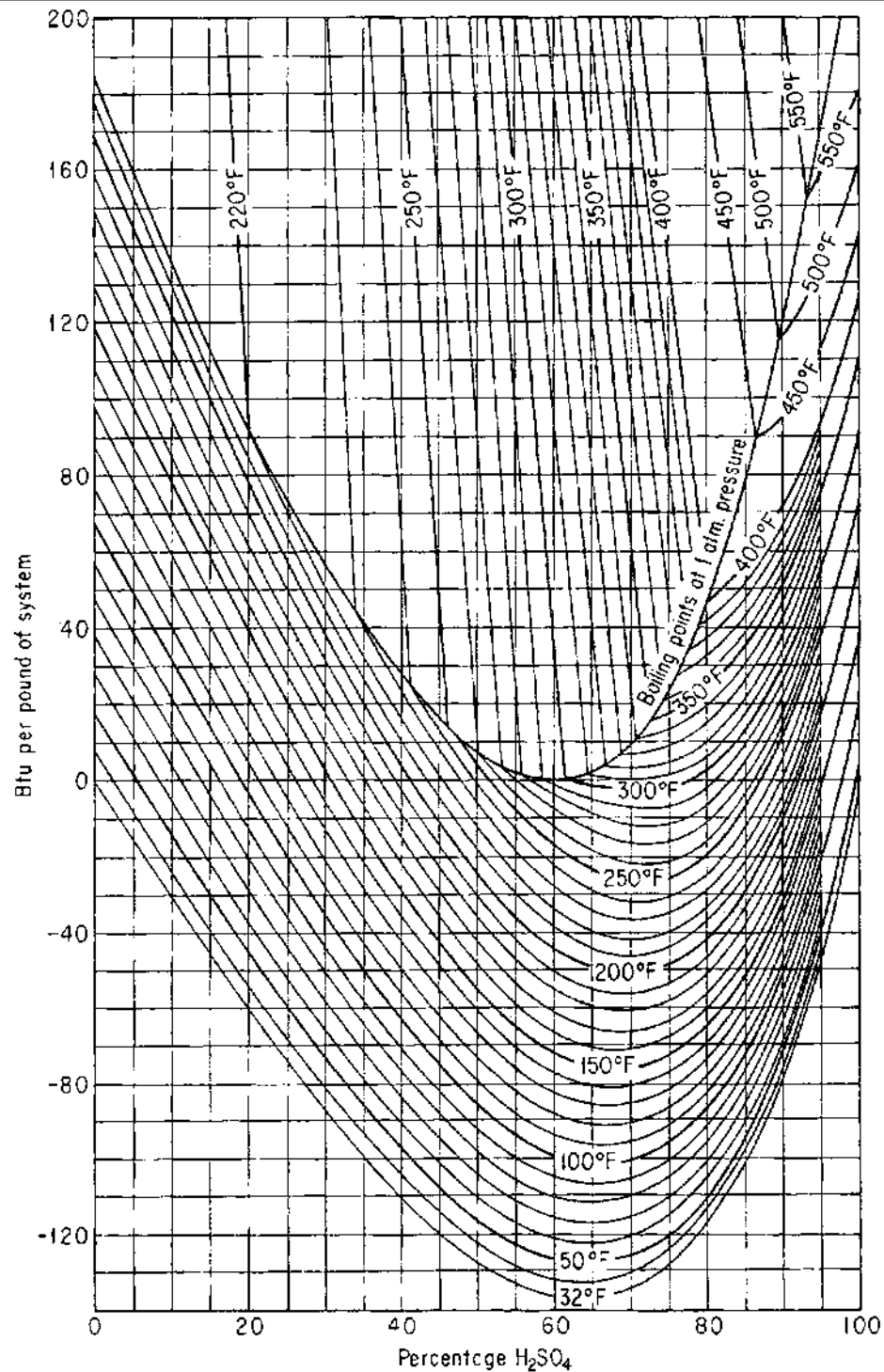
$$1 \text{ Btu/lb} = 2.3 \text{ KJ/Kg}$$



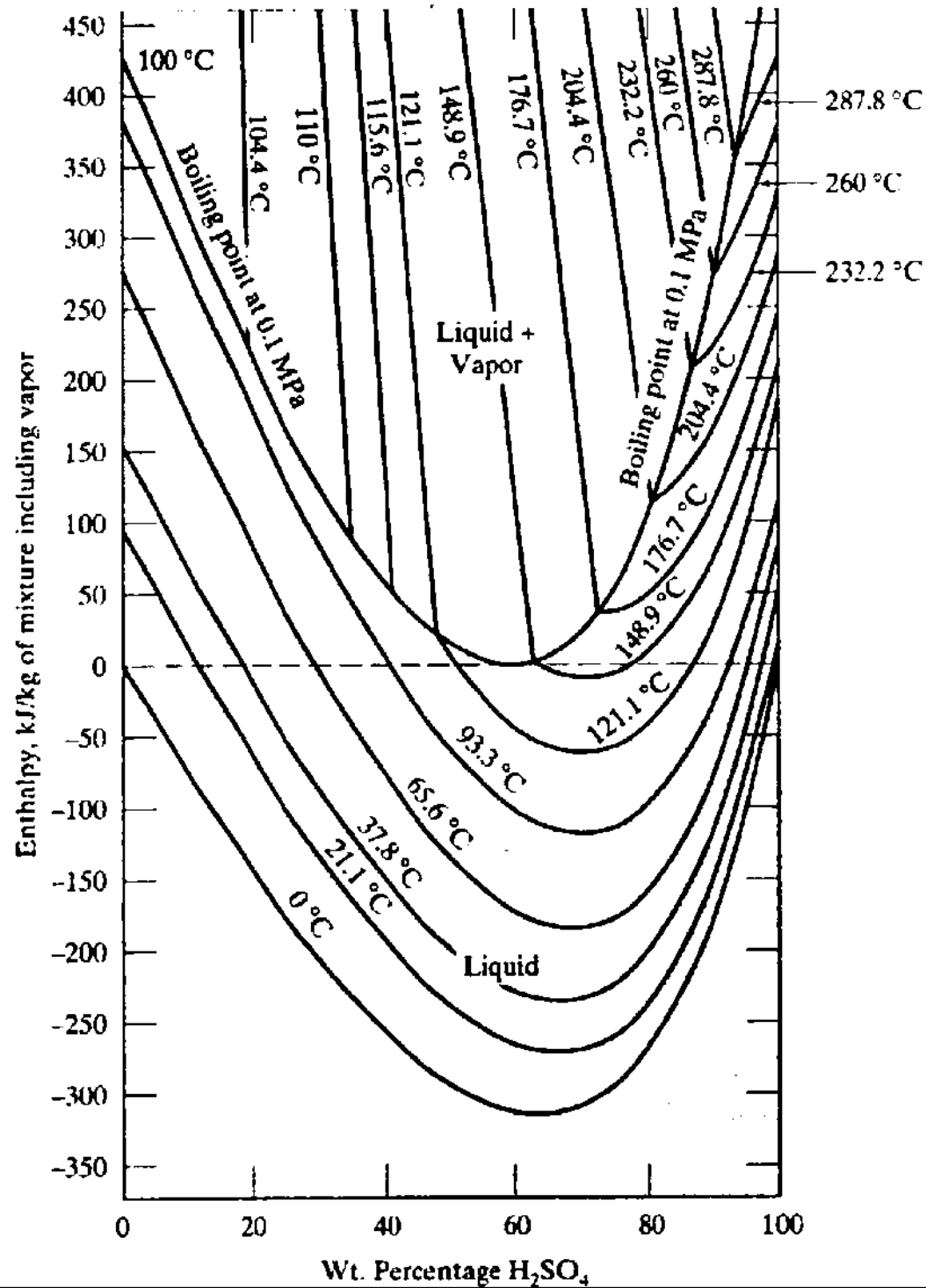
# Acqua-Acido solforico 1 atm

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \cdot 0.556$$

$$1 \text{ Btu/lb} = 2.3 \text{ KJ/Kg}$$

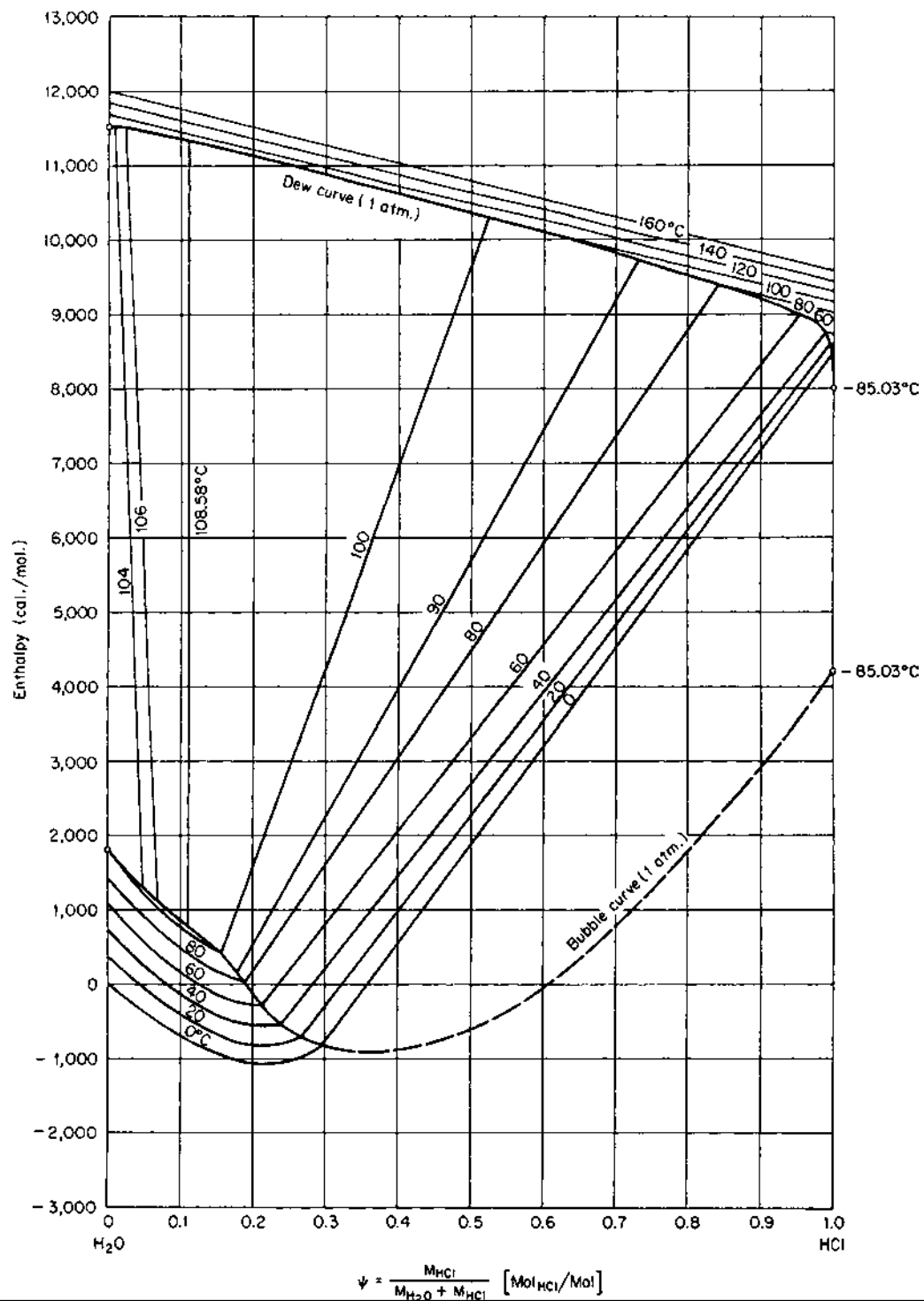


# Acqua-Acido solforico 1 atm

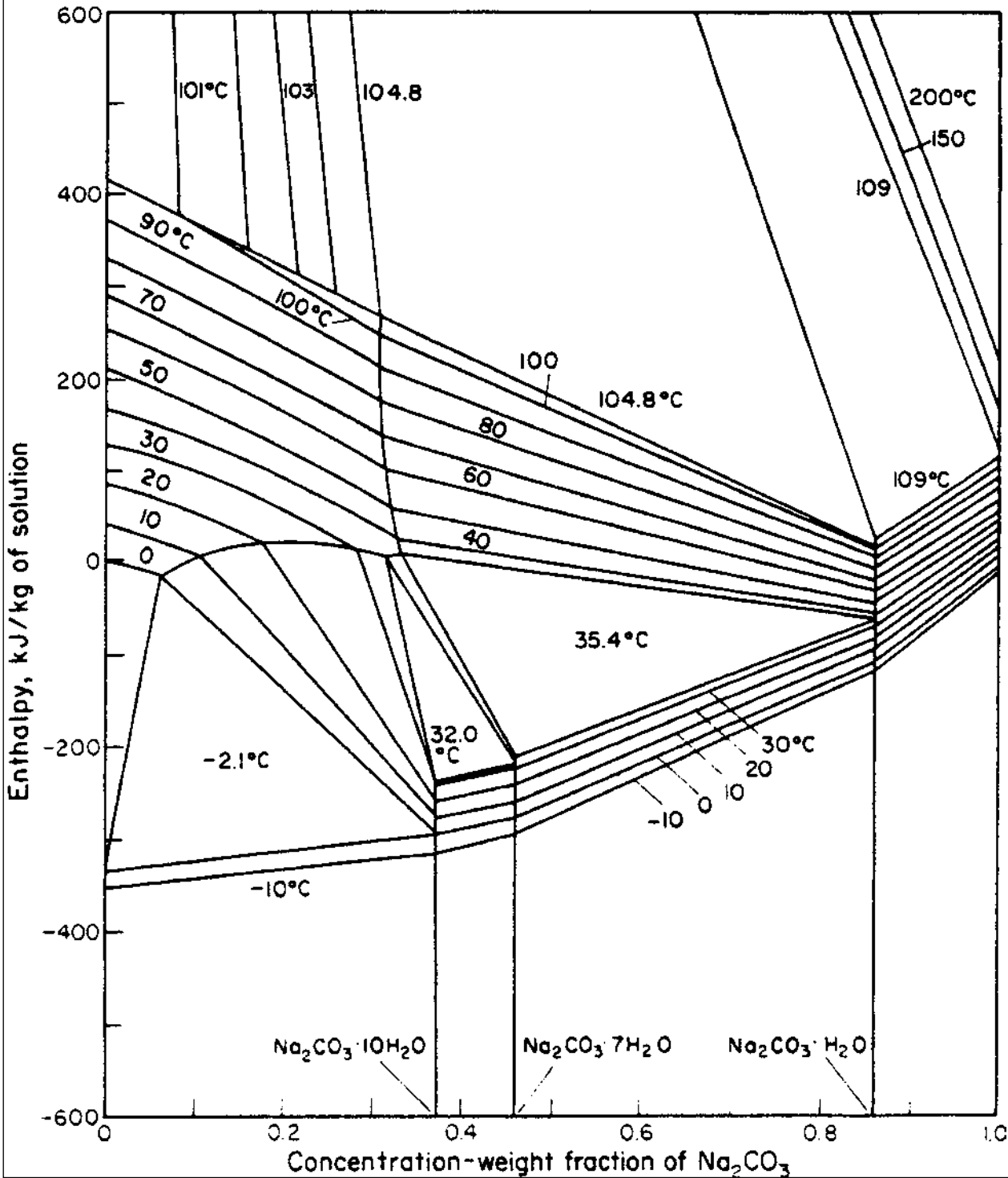




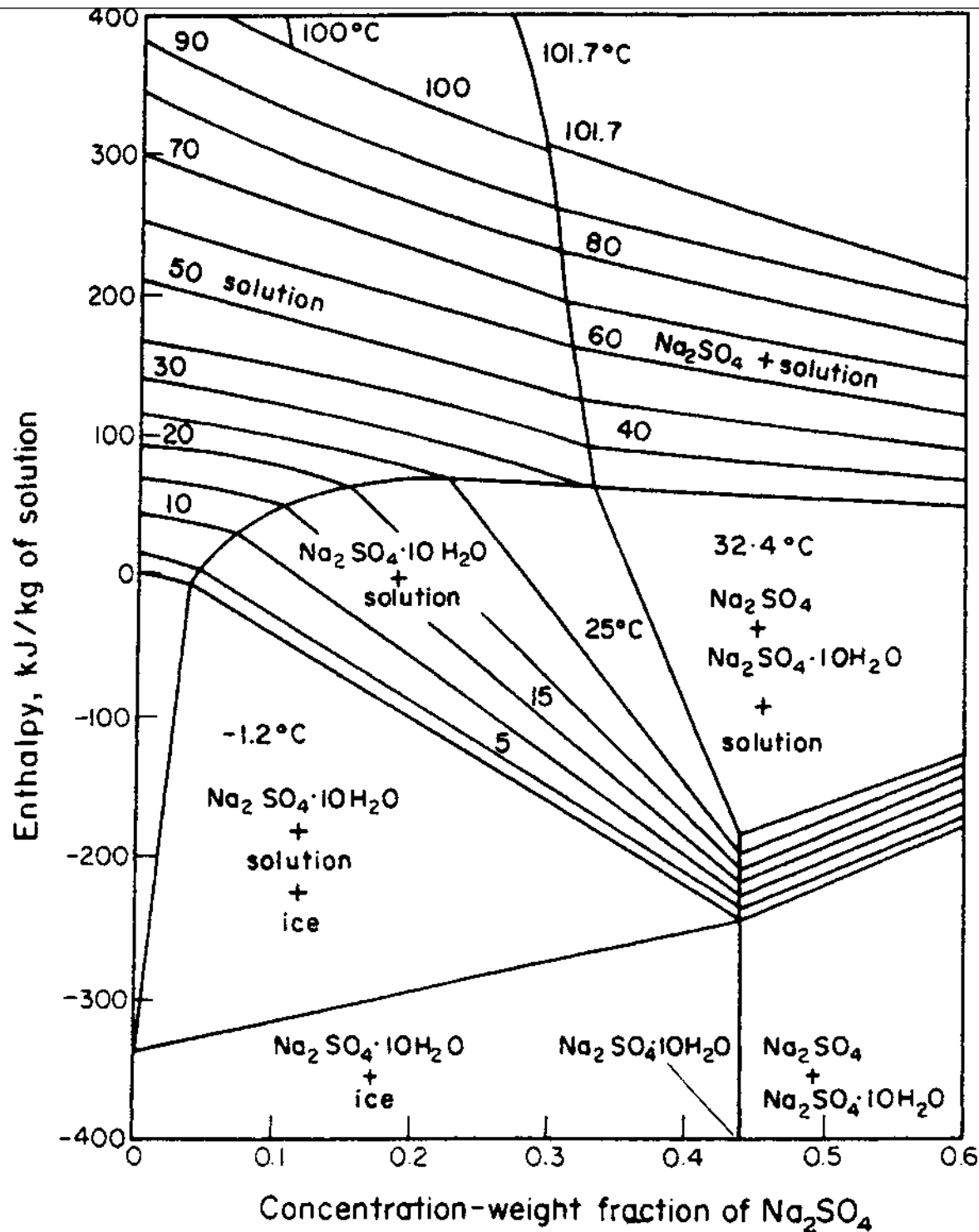
# Acqua-Acido cloridrico 1 atm



# Acqua-Carbonato di sodio 1 atm



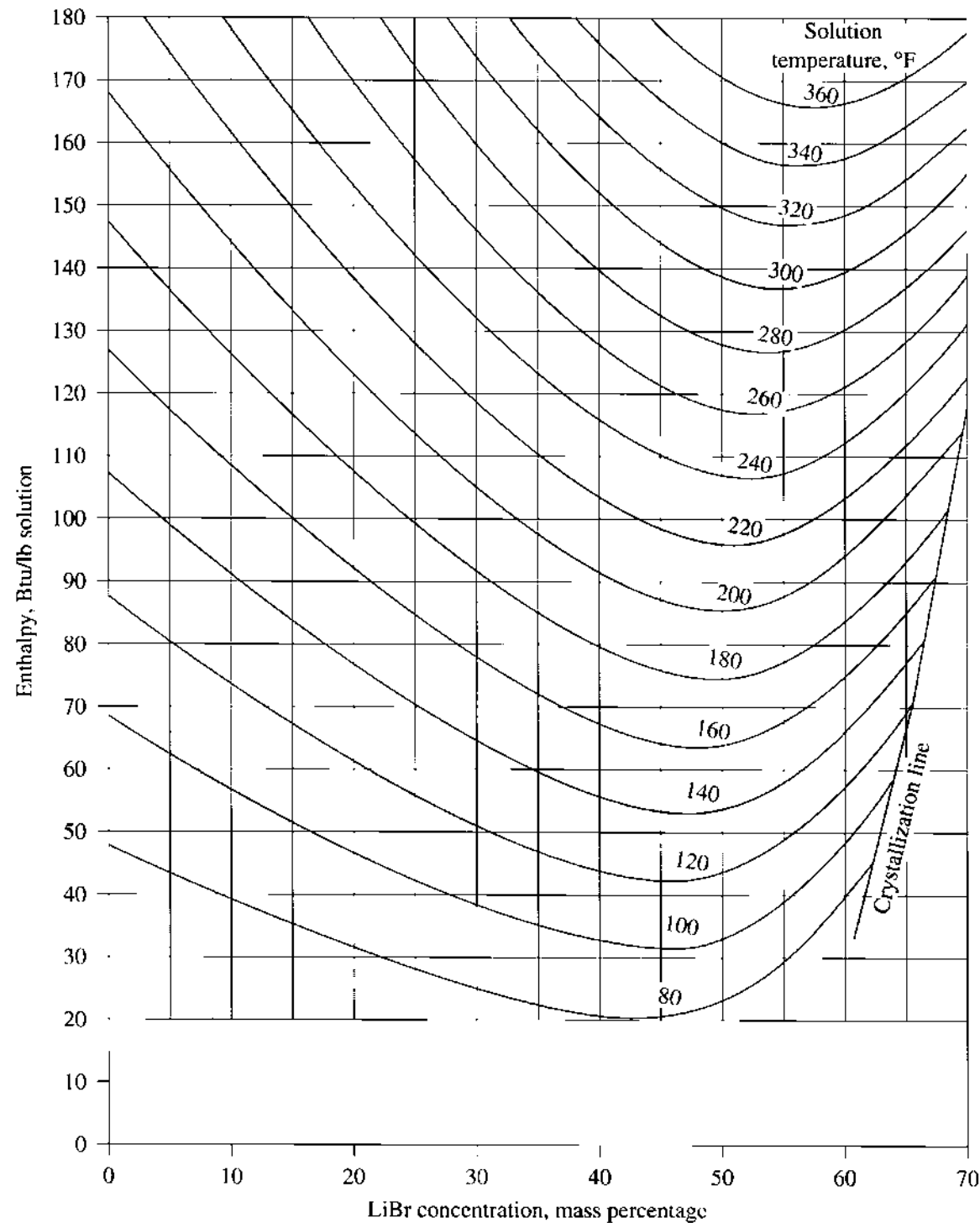
# Acqua-Solfato di sodio 1 atm



# Acqua-Bromuro di Litio 1 atm

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \cdot 0.556$$

$$1 \text{ Btu/lb} = 2.3 \text{ KJ/Kg}$$



# Acqua-Solfato di Magnesio 1 atm

$$^{\circ}\text{C} = (^{\circ}\text{F} - 32) \cdot 0.556$$

$$1 \text{ Btu/lb} = 2.3 \text{ KJ/Kg}$$

