

ASHRAE Diagramma psicrometrico N. 1

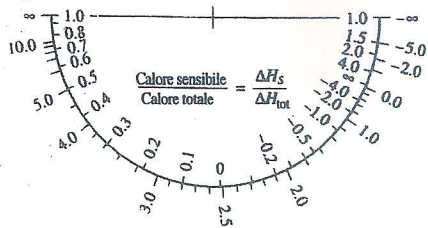
Temperatura normale

Pressione barometrica: 101 325 Pa



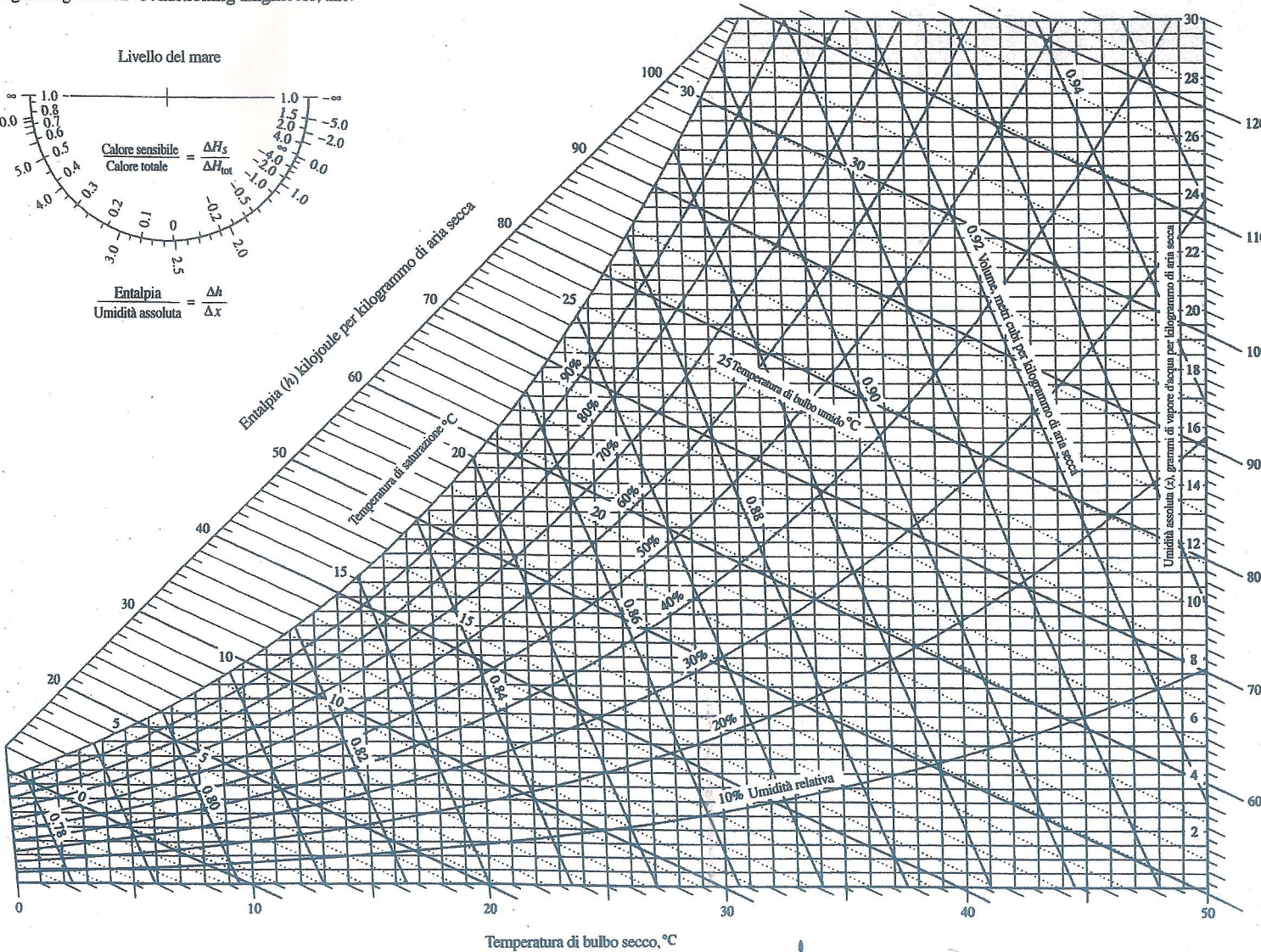
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Livello del mare



$$\frac{\text{Entalpia}}{\text{Umidità assoluta}} = \frac{\Delta h}{\Delta x}$$

Entalpia (h) kilojoules per kilogrammo di aria secca



$$\frac{\text{Calore sensibile}}{\text{Calore totale}} = \frac{\Delta H_s}{\Delta H_{tot}}$$

