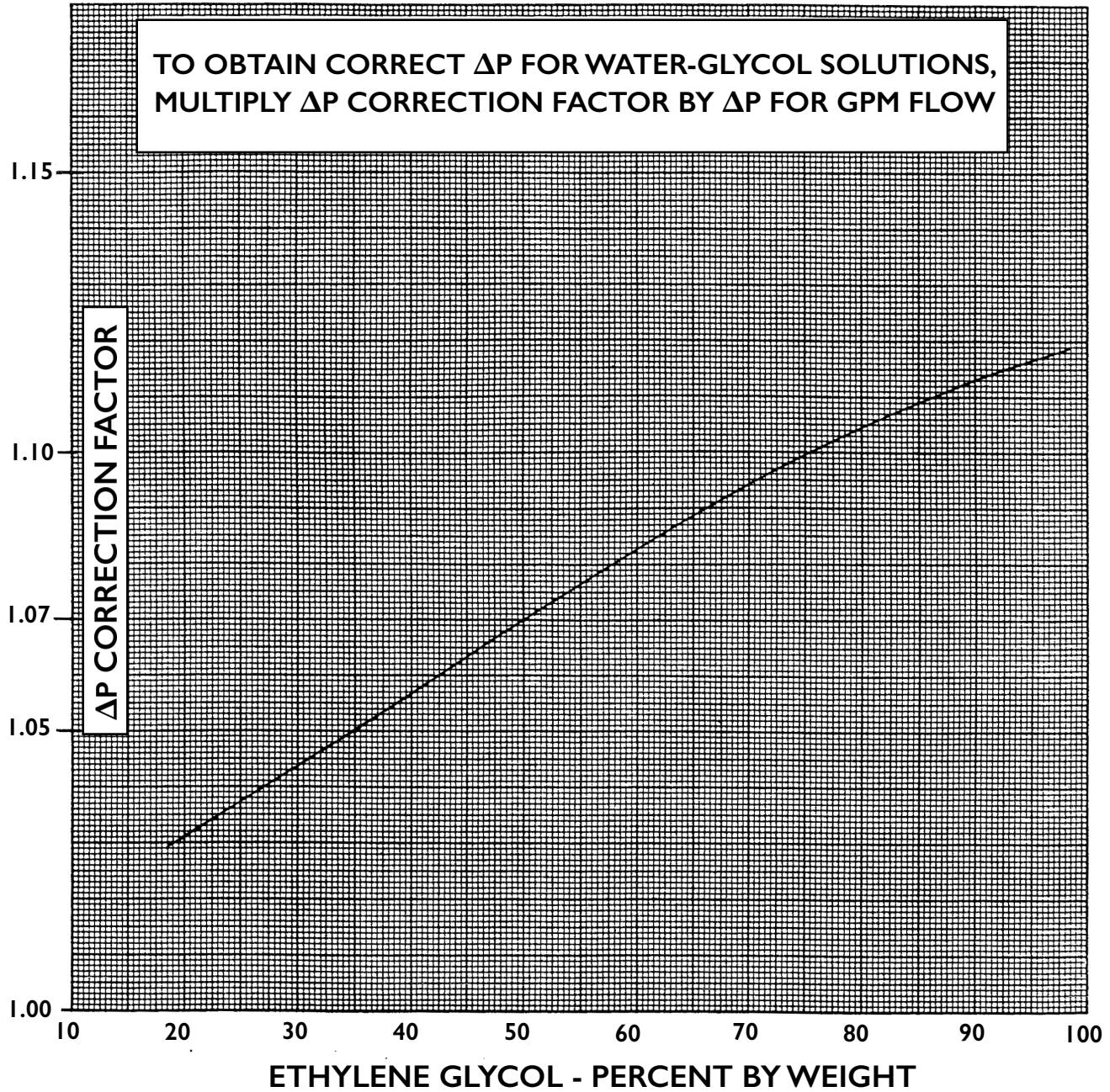




ΔP Meter Reading Correction Factors for Glycol & Water Solutions



EXAMPLE: Requirement: 2" line - 50 GPM - 50% Water/Glycol Solution

Select 2" - 685 Venturi. At 50 GPM read 13.5" on curve.

ΔP correction factor for 50% Glycol Solution is 1.07.

Multiply factor by 13.5" - $1.07 \times 13.5" = 14.5"$ correct ΔP for 50% Solution

