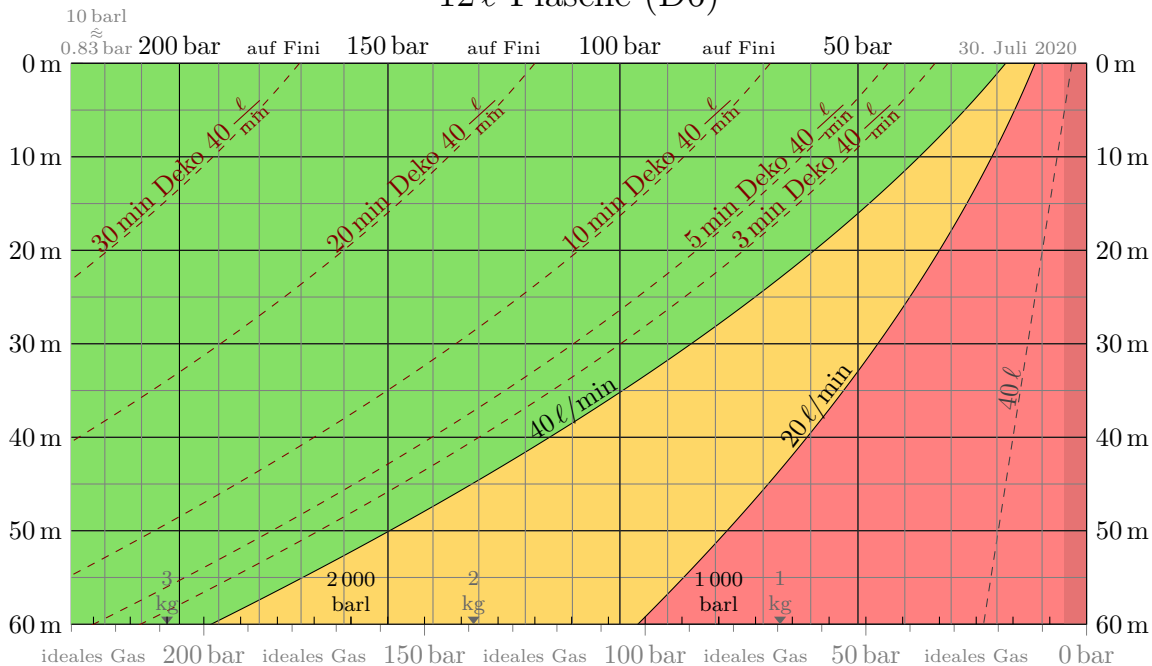


12 ℓ-Flasche (D6)



+4 min auf Tiefe, $\uparrow 8 \frac{\text{m}}{\text{min}}$

Deko (6 m): $15 \frac{\text{l}}{\text{min}} \hat{=} 2 \text{ bar/min}$ $40 \frac{\text{l}}{\text{min}} \hat{\approx} 6 \text{ bar/min}$