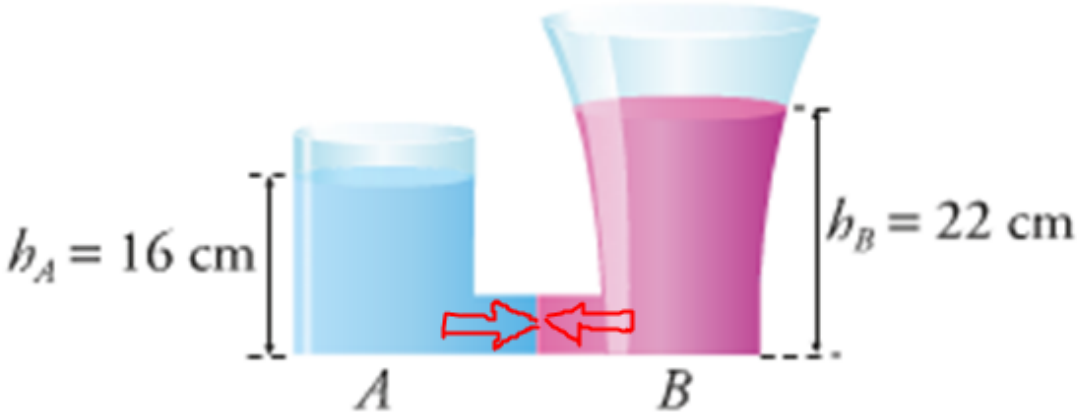
PAG. 128 N 25




$d_B = ?$

$d_A = 1000 \frac{kg}{m^3}$

LEGGE DI STEVINO

$p = d g h$

$d_A g h_A = d_B g h_B$

BENZINA

$d_B = d_A \frac{h_A}{h_B} = \left(1000 \frac{kg}{m^3}\right) \frac{16 \text{ cm}}{22 \text{ cm}} \simeq 730 \frac{kg}{m^3}$