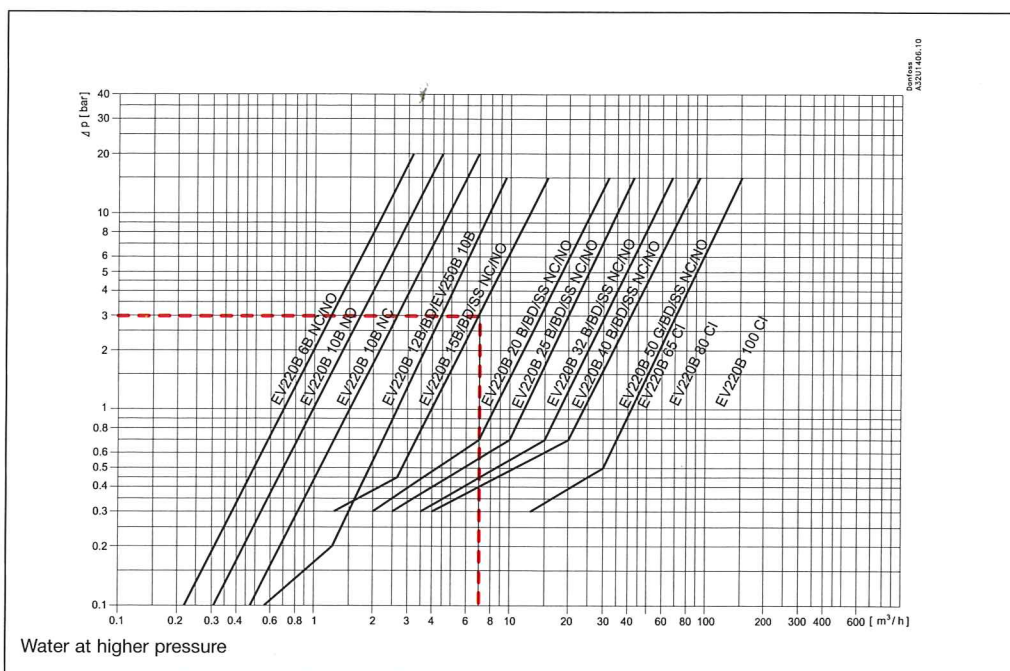


## Capacity diagram for solenoid valve types EV220B 15-50 SS

### Example

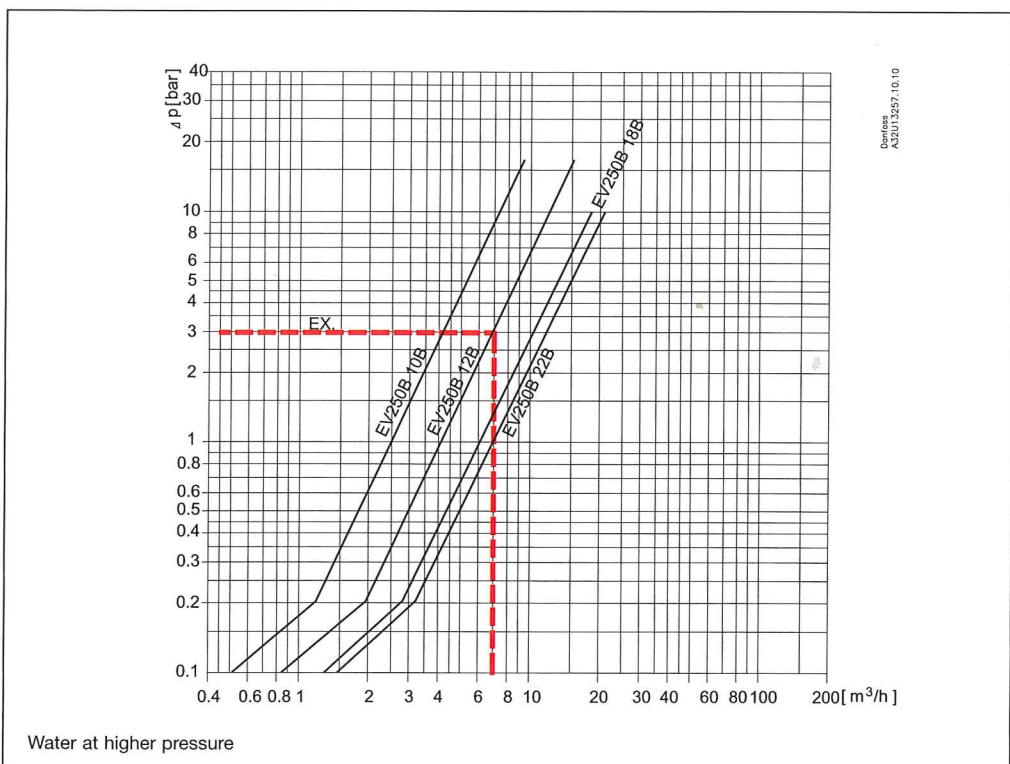
Capacity for EV 220B  
15B @ differential  
pressure of 3 bar.  
Approx. 7 m<sup>3</sup>/h.



## Capacity diagram for solenoid valve type EV250B

### Example

Capacity diagram for  
solenoid valve EV 250B  
12B @ differential  
pressure of 3 bar.  
Approx. 7 m<sup>3</sup>/h.

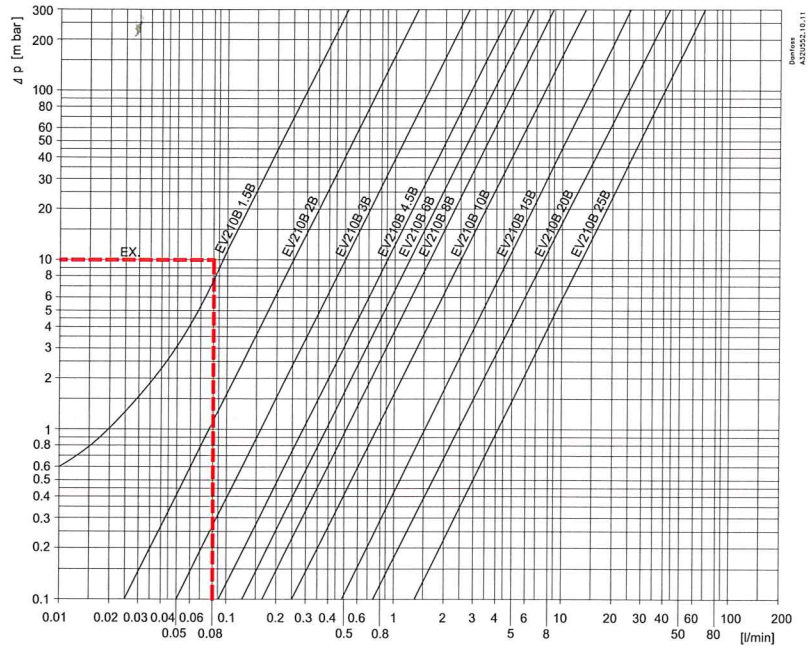


$m^3/h = l/min \times 0.06, \quad l/min = m^3/h \times 16.67$

## Capacity diagrams for solenoid valve types EV210B

### Example

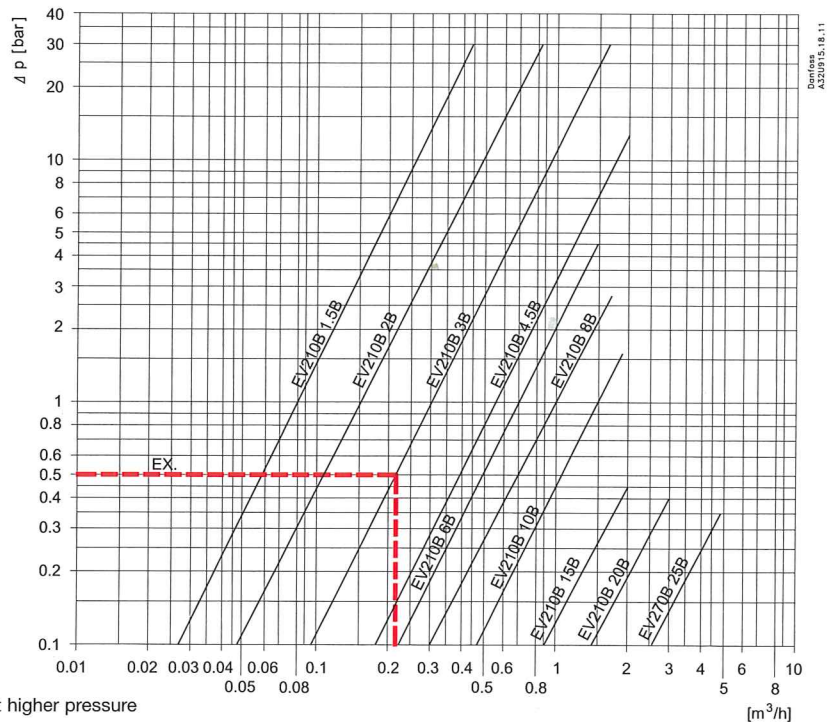
Capacity for EV 210B  
1.5B @ differential  
pressure of 10 mbar.  
Approx. 0.08 l/min.



Water at low pressure

### Example

Capacity for EV 210B  
3B @ differential  
pressure of 0.5 bar.  
Approx. 0.21 m<sup>3</sup>/h



Water at higher pressure

$$\text{m}^3/\text{h} = \text{l}/\text{min} \times 0.06, \quad \text{l}/\text{min} = \text{m}^3/\text{h} \times 16.67$$