

Hulpberekeningen	Antwoord
$K=Q/\sqrt{p}$ $Q(\text{dm}^3/\text{min})$ = p (bar) =	
$Q=K\sqrt{p}$ K = p (bar) =	dm^3/min
$Q=q \cdot x \cdot y$ q (mm/min/m ²)= x (m) = y (m) =	dm^3/min
$p=Q^2/K^2$ $Q(\text{dm}^3/\text{min})$ = K =	bar