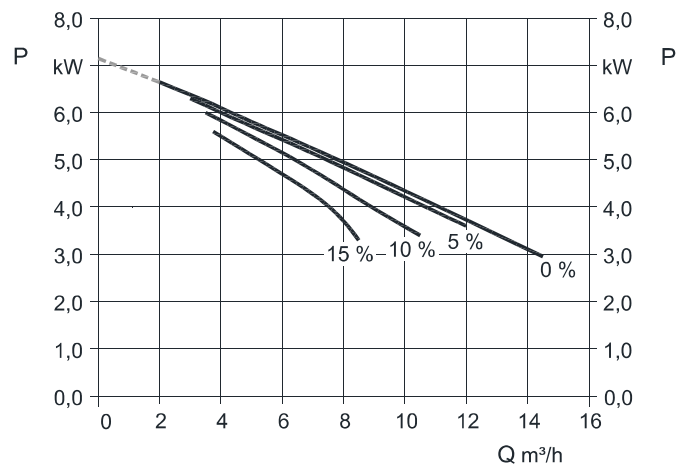
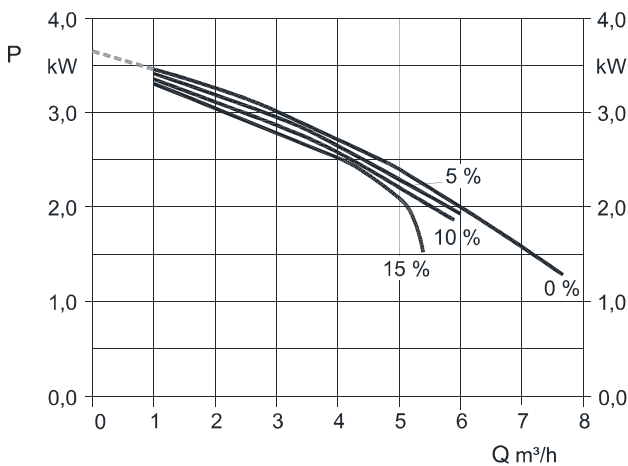
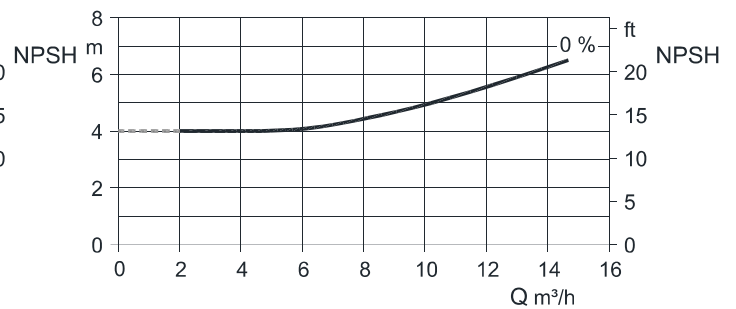
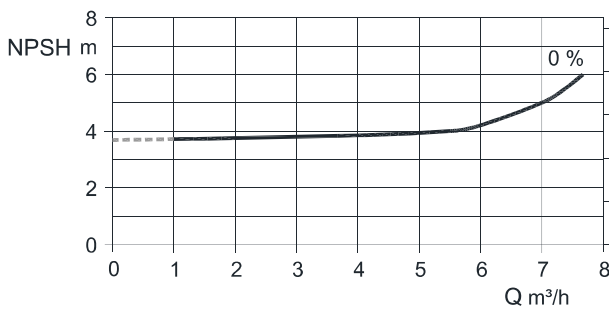
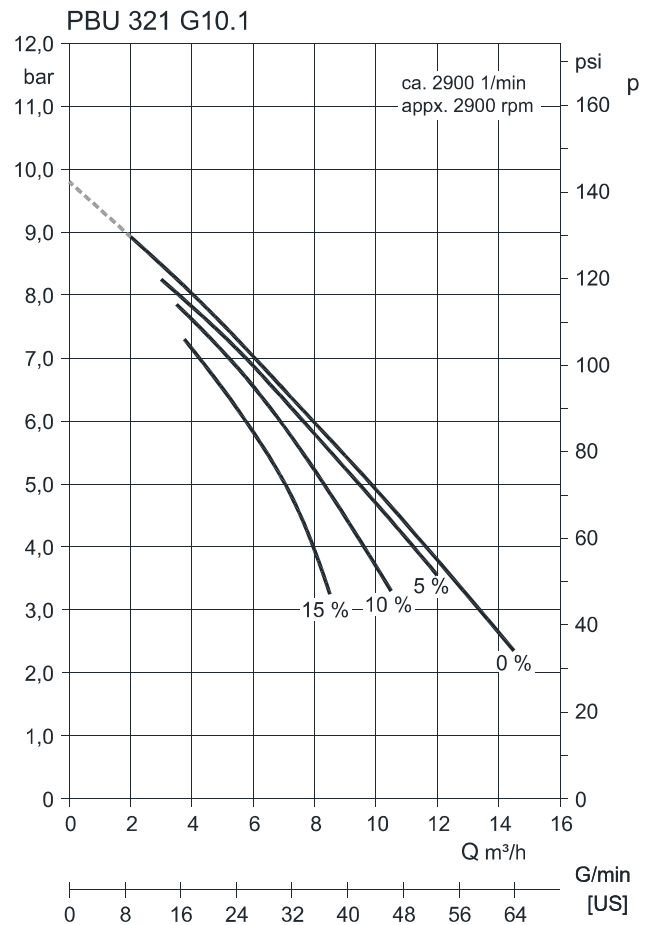
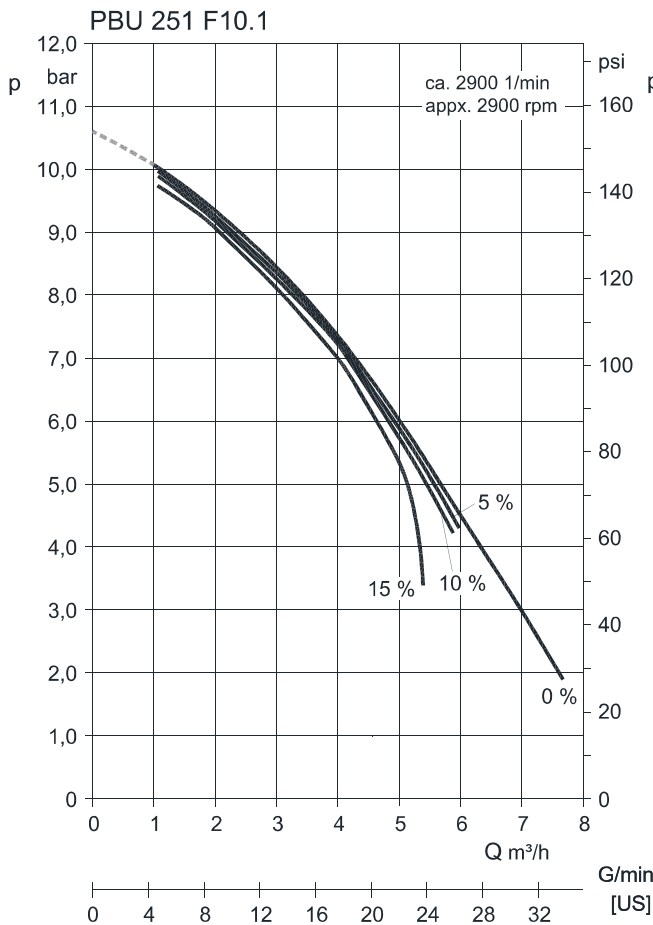


Kennlinien für Fördergut mit einer Dichte  $\rho = 1 \text{ kg/dm}^3$  · Viskosität  $\nu = 1 \text{ mm}^2/\text{s}$  · Temperatur  $t = 20 \text{ }^\circ\text{C}$  und unterschiedlichen Gasanteilen (in %)   
 Characteristic curves for pumped media with a density  $\rho = 1 \text{ kg/dm}^3$  · Viscosity  $\nu = 1 \text{ mm}^2/\text{s}$  · Temperature  $t = 20 \text{ }^\circ\text{C}$  and different gas contents (in %)



Kennlinien für Fördergut mit einer Dichte  $\rho = 1 \text{ kg/dm}^3$  · Viskosität  $\nu = 1 \text{ mm}^2/\text{s}$  · Temperatur  $t = 20 \text{ }^\circ\text{C}$  und unterschiedlichen Gasanteilen (in %)

Characteristic curves for pumped media with a density  $\rho = 1 \text{ kg/dm}^3$  · Viscosity  $\nu = 1 \text{ mm}^2/\text{s}$  · Temperature  $t = 20 \text{ }^\circ\text{C}$  and different gas contents (in %)