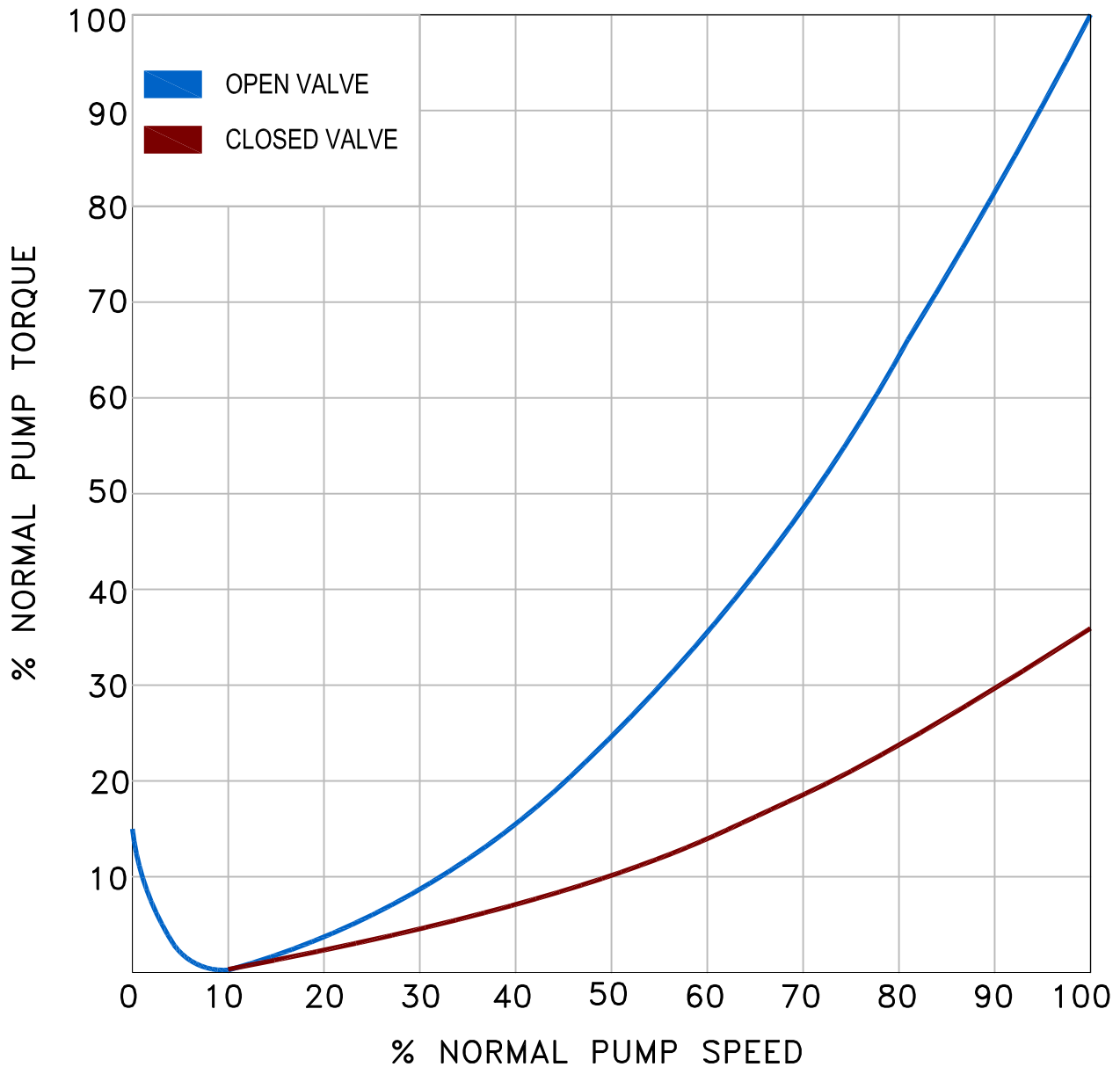




# PUMPSENSE FLUID ENGINEERING PVT LTD

## MODEL : 10SF22 SPEED-TORQUE CURVE



MOMENT OF INERTIA (MOI) =  $2.5 \text{ Kg-m}^2$   
 $\text{GD}^2$  VALUE =  $9.8 \text{ Kgf - m}^2$   
STIFFNESS VALUE =  $1.88 \times 10^5 \text{ Nmm/rad}$

\*\*BASED ON: 100% OF RATED DUTY  
: 1706M<sup>3</sup>/HR, 158M@1780RPM

100% TORQUE = 4627 N-m.  
100% SPEED = 1780 RPM