

Custom Lift Station												
Tank Material												
-PP	PP											
-PF	PVDF											
-4	304SS											
-6L	316LSS											
Pump Configurations												
-S	Simplex (Single Pump)											
-D	Duplex (Dual Pump)											
Tank Volume (Gal.)												
-XX	Tank Volume (500-5,000 gallons)											
Flow Rate (Max GPM)												
-XX	Flow Range (typical range 1-3,000gpm available)											
TDH (FT)												
-XX	TDH (FT)											
Containment												
-DC	100% Double Containment											
-L/LS	Leak Pan/Leak Switch											
Tank Configuration												
-C	Cylindrical											
-S	Square/Rectangular											
Pump Technologies												
-VC/HC	Vertical or Horizontal Centrifugal											
-MG	Magnetic Drive											
-SP	Self-Priming											
-AOD	AODD											
Explosion Proof Rating												
-NR	Not Rated											
-C1	Class 1 Div 1											
-C2	Class 1 Div 2											
Piping Material												
-CV	CPVC											
-PV	PVC											
-PP	PP											
-4	304SS											
-6L	316LSS											
Control Panel Options												
-SD	Standard Duplex											
-AB	Allen Bradley PLC											
-SI	Siemens PLC											
-HMI	HMI (If interface screen required – standard 6" – <i>Other options available</i>)											
Voltage												
-120	120VAC, 60Hz, Single Phase											
-208	208VAC, 60Hz, Single Phase											
-230	230VAC, 60Hz, Three Phase											
-460	460VAC, 60Hz, Three Phase											
CUS	-PP	-S	-XX	-XX	-XX	-DC	-C	-VC/HC	-NR	-CV	-SD	Example Code