



### Determine the Total Fixture Unit Load

Fixture	Occupancy	Fixture Unit Load	Number of Units	Total
Bathroom Group/Flush Tank	Private	8	x_____	=_____
Bathroom Group/Flush Valve	Private	6	x_____	=_____
Bathtub	Private	2	x_____	=_____
Bathtub	Public	4	x_____	=_____
Lavatory	Private	1	x_____	=_____
Lavatory	Public	2	x_____	=_____
Bidet	Private	4	x_____	=_____
Urinal/Flush Valve	Public	5	x_____	=_____
Water Closet/Flush Valve	Private	6	x_____	=_____
Water Closet/Flush Tank	Private	3	x_____	=_____
Water Closet/Flush Valve	Public	10	x_____	=_____
Water Closet/Flush Tank	Public	5	x_____	=_____
Shower	Private/Public	2	x_____	=_____
Restaurant Dishwasher	Public	10	x_____	=_____
Clothes Washer	Private	2	x_____	=_____
Clothes Washer	Public	4	x_____	=_____
Kitchen/Clinical Sink	Private	2	x_____	=_____
Drinking Fountain	Public	1	x_____	=_____
Bar Sink	Private	2	x_____	=_____

Hose Bibb	Outside	5	x _____	= _____
Connection ½"	Private/Public	4	x _____	= _____
Connection ¾"	Private/Public	6	x _____	= _____
Connection 1"	Private/Public	10	x _____	= _____
Service Tank	Public	3	x _____	= _____
	<b>Total Building Fixture Units</b>			= _____

Using the Total Building Fixture Units obtained above, go to the next page and find the recommended GPM load on the chart. NAMCO has years of experience in choosing efficient GPM's and providing cost effective pumping stations. Hunter's curve recommendations are included for comparison.