I made a statement once, what a absolute' pig' salt is to remove once in a pond system, so I thought I had better quantify it
assume your pond is loaded up with your required level of salinity
that being your 100% salt load. And you want to get clear of it by doing either
10% partial water changes or 15% partials.
The only time you get rid of 10% or 15% of the salt is the very first time
you do a 10% or 15% partial there after you have to continually increase the
percentage of the partials in order to get rid of 10 or 15% of the salt
content each time. Because you are diluting the remaining percentage of salt
by top up's and removing 10 or 15% of the now new dilution this is a process called
"Diminished Returns"

If you continue with 10/15% partials this is what happens.
Below is a chart each partial is 10% and 15% respectively, and don't forget
you are likely adding salt back to the system as tap water can be as much as
0.05% salt

1st 10% water change	Leaves	90% salt		1st 15% water change	Leaves	85% salt
2nd 10%	Leaves	81% salt		2nd 15% water change	Leaves	72.25% salt
3rd 10%	Leaves	72.9% salt		3rd 15% water change	Leaves	61.42% salt
4th 10%	Leaves	65.61% salt		4th 15% water change	Leaves	52.21% salt
5th 10%	Leaves	59.05% salt		5th 15% water change	Leaves	44.38% salt
6th 10%	Leaves	53.14% salt		6th 15% water change	Leaves	37.73% salt
7th 10%	Leaves	47.83% salt		7th 15% water change	Leaves	32.08% salt
8th 10%	Leaves	43.05% salt		This effects a 100% water change out in partials. on the left the 10% column and a 105% water change out above. At this point most folks think its gone, the table shows it clearly has not if you don't believe it just taste it		
9th 10%	Leaves	38.74% salt				
10th 10%	Leaves	34.87% salt				

To continue with the dilutions

11th 10% water change	Leaves	31.38% salt		8th 15% water change	Leaves	27.27% salt
12th 10%	Leaves	28.24% salt		9th 15% water change	Leaves	23.18% salt
13th 10%	Leaves	25.42% salt		10th 15% water change	Leaves	19.71% salt
14th 10%	Leaves	22.88% salt		11th 15% water change	Leaves	16.76% salt
15th 10%	Leaves	20.59% salt		12h 15% water change	Leaves	14.25% salt
16th 10%	Leaves	18.53% salt		13th 15% water change	Leaves	12.12% salt
17th 10%	Leaves	16.68% salt		14th 15% water change	Leaves	10.31% salt
18th 10%	Leaves	15.01% salt		That effects a 200 % water change out for the left @ 10% water changes and 210% water change@15% partials and you still have at least 10% left of what you stated with		
19th 10%	Leaves	13.51% salt				
20th 10%	Leaves	12.61% salt				

that's a 200% water change and the above figure's in % of the original salt
dose still left in the pond
believe me the more you carry on with the math's the sillier it gets
and these figure's assume you have not added any more salt in the mean time
the above more than demonstrates the following
1 don't use it unless you really have to
2 if you must use it get a salinity meter you can see where this will lead
to, given the guess work in what's been added and taken away.
3 if you follow the data down although they start off very different in the
amounts of salt being taken out 10% partials verses 15% partials. By about

the 100% water change points in both examples they have roughly caught up with one another there is virtually no difference although one pond is being emptied by 5% more than the other
And if you think you can do it by doing larger water changes try 45% below just for fun

100 %
55
30.25
16.6375
9.150625
5.0328438
2.7680641
1.5223776
0.8373077
0.4605193
0.2532857
0.1393072
0.076619
0.0421405
0.0231773
0.0127476
0.0070112
0.0038562
0.002121
0.0011666
0.0006417
0.000353
0.0001942
0.000107
0.000059
0.0000325
0.0000179
0.0000099
0.0000055
0.0000031
0.0000018
0.000001
0.0000006
0.0000004
0.0000003
0.0000002
0.0000001
0.000000000

This Not strictly the end but the calculator comes up tilt towards0.0000004