

LURE DEPTH CHART

1	2	3	4	5	6	7	8	9	10	11	12
10'	50'	4oz		5oz							
	75'	3oz									
	100'	2oz									
	150'	1oz									
15'	50'	10oz	5oz	9oz	5oz	5oz	6oz	1oz	2oz	3oz	3oz
	75'	8oz	2oz	5oz	3oz	2oz	4oz			1oz	1oz
	100'	6oz		3oz	2oz	1oz	3oz				
	150'	5oz									
	200'	4oz									
20'	50'	16oz	11oz	16oz	10oz	10oz	11oz	6oz	7oz	8oz	9oz
	75'	12oz	6oz	11oz	7oz	6oz	8oz	3oz	4oz	4oz	5oz
	100'	10oz	4oz	7oz	5oz	5oz	6oz	1oz	2oz	3oz	3oz
	150'	8oz		1oz	3oz	3oz	5oz			1oz	1oz
	200'	7oz									
25'	50'	23oz	17oz	23oz	15oz	15oz	17oz	11oz	12oz	13oz	14oz
	75'	18oz	12oz	17oz	10oz	10oz	12oz	6oz	7oz	8oz	9oz
	100'	15oz	8oz	13oz	8oz	8oz	10oz	4oz	5oz	5oz	6oz
	150'	12oz	3oz	6oz	6oz	5oz	7oz	2oz	3oz	3oz	3oz
	200'	10oz		1oz	5oz	14oz	6oz	1oz	1oz	2oz	2oz
35'	100'	24oz	16oz	24oz	15oz	10oz	16oz	9oz	11oz	12oz	1oz
	150'	20oz	10oz	16oz	12oz	9oz	13oz	6oz	7oz	8oz	8oz
	200'	18oz	6oz	11oz	10oz	12oz	11oz	4oz	5oz	6oz	6oz
40'	150'	24oz	14oz	22oz	14oz	11oz	16oz	8oz	9oz	10oz	11oz
	200'	20oz	10oz	16oz	12oz	11oz	13oz	6oz	7oz	8oz	8oz
50'	100'	20oz	12oz	18oz	12oz	11oz	13oz	7oz	8oz	8oz	9oz
	150'	16oz	6oz	11oz	8oz	8oz	10oz	4oz	5oz	6oz	6oz
	200'	14oz	3oz	6oz	7oz	7oz	9oz	2oz	3oz	4oz	4oz

KEY

1. Depth of the lure
2. Amount of line to let out
3. Weight to use with 40lb mono (dia. .033)
4. Weight to use with wire (dia. .020)
5. Weight to use with 35lb lead core (dia. .033)
6. Weight to use with 35lb spectron (dia. .0165)

7. Weight to use with 30lb fireline (dia. .015)
8. Weight to use with 50lb fire line (dia. .019)
9. Weight to use with 30lb spiderwire (dia. .009)
10. Weight to use with 40lb Spiderwire (dia. .011)
11. Weight to use with 50lb Spiderwire (dia. .012)
12. Weight to use with 60lb Spiderwire (dia. .013)



The figures above include 2' of depth for a medium weight lure, 6 to 10 ounces and a 30' mono leader. Add 1'-2' for a heavy lure, eg a Mojo and subtract 1' for a light lure below 6oz. All weights and depths are approximate. Factors such as wind, current, tide all have an effect on actual lure depth. Depths shown are for a boat speed of 3 mph. For 2.5 mph multiply depth by 1.3 and for 3.5 mph multiply by 0.8