## Choosing the right line for the right situation



Balsaxusa.com 908-507-7587



Bass Braid is made with a high quality weaving process creating a soft & Damp; silky smooth line. It has low friction as it travels through your guides resulting in silent, accurate and long casts. This braid is made with 8 carriers of high quality PE fibers and 32 weaves per inch achieving an excellent strength to diameter ratio. Bass Braid is a perfectly round, thinner line which allows it to shoot through even micro guides for greater castability. Bass Braid is available in 5 popular sizes 15#, 20#, 30#, 50# and 65# on 195 yd spools.





Iguana & tarantula are sinking fishing lines designed for strong-toothed fish that fight till the end. It combines strength and <u>elasticity</u> and fully satisfies the most severe criteria issued by the most demanding anglers. They absorb sudden pulls of fish because they stretch without <u>breaking</u>, which allows you to take total control of the fish. All notches, cuts and scratches are fatal to a fishing line because in those places the line breaks most easily. Iguana & tarantula contains copolymers which entirely prevent the line from those shortcomings.

Iguana - mist green

Tarantula - smoke grey









Fire monofilament has been specifically designed for spin fishing. Fire guarantee's longer cast and ultimate feel when finesse fishing. Thanks to specific parameters designed for spin fishing, Fire will come out straight off your reel keeping a very low memory cast after cast. Fire's design keeps it strong even under the sharpest of strikes and snags. Giving you ultimate comfort and worry less of it snapping on you. Fire's super strength derives from its new technological production. Design by modifying standard lines and making them far superior in all aspects. Fire has been tested in all types of fishing situations and is ready for anything you cast it at.



FLUOROCARBON doesn't absorb water even after 100 hours in the water. Most lines absorb 10% water after 24 hours which weakens it by 5-10% of its original durability. Normal lines reflect UV rays which allows them to be seen by fish. FLUOROCARBON lets UV pass through, not reflecting them off. FLUOROCARBON is unnoticeable by fish. A lot of fisherman around the world use flouro as a leader and achieve great results.