

Black Classic Series



FINISHED RODS

Live Bait

		LINE RATING
51115101	BSC 196-7'	10-25
51120101	BSC 270-7'	15-25
51130101	BSC 870-7'	15-30
51132101	BSC 970-7'	20-30
51140101	BSC 800-7 1/2'	25-40

Spinning

51320101	BSC 270-7'S	15-25
51325101	BSC 870-7'S	15-30
51327101	BSC 970-7'S	20-30
51322101	BSC 670L-7'S	20-40

Jig & Bait

51420101	BSC 665-6 1/2'	25-40
51425101	BSC 670-7'	25-40
51430101	BSC 665H-6 1/2'	30-50

Fast Taper Jig & Bait

51435101	BSC 6465-61/2	25-40
51437101	BSC 6465H-6 1/2'	30-50
51427101	BSC 6470-7'	30-50

Live Bait Cork Tape

51610101	BSC 196-8' CT	12-20
51612101	BSC 270-8' CT	15-25
51614101	BSC 270H-8' CT	20-30
51625101	BSC 670-8' CT	25-40
51632101	BSC 6480-8' CT	20-40
51633101	BSC 6485-8 1/2' CT	20-40
51635101	BSC 6490-9' CT	25-50

Jig Sticks/Surface Iron

51964101	FL530-9' CT	25-40
52280101	BCSJ90-9' CT	30-50
52280201	BCSJ100-10' CT	30-50

Stand Up Style

51520101	BSC 660H-6'C	30-60
51515101	BSC 655XH-5 1/2'C	40-60

Roller Stripper/Roller Tip

51550101	BSC 655XH-5 1/2' RS/RT	40-60
51548101	BSC 660XH-6' RS/RT	40-60

All Roller Stand Up

51530101	BSC 655XH-5 1/2' AR	40-60
51533101	BSC 663XXH-6 1/4' AR	60-100
51533101	BSC 659XXXH-5 3/4' AR	80-130

Fast Taper All Roller

51531101	BSC 6455XH-5 1/2' AR	50-80
51540101	BSC 6460XH-6' AR	50-80
51545101	BSC 6460XXH-6' AR	60-100
51535101	BSC 6455XXH-5 1/2' AR	60-100

Our Black Classic Series is made up of all of the traditional rod actions built from black E-Glass. These rods are equipped with a traditional stainless wire guide and tip and wrapped with an attractive black with blue base accents. These are the very rods that Southern California sportfishing was built on. We have short heavy action rods for offshore fishing. There are the traditional conventional rods for every type of bait and jig fishing, and even a full assortment of Spinning gear for those who prefer it. These rods are built to last and will definitely be the perfect choice for fishermen who are just getting started to those who like the forgiving actions of E-glass rods.

