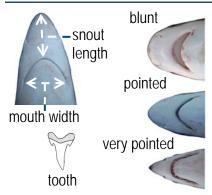
Shark Identification

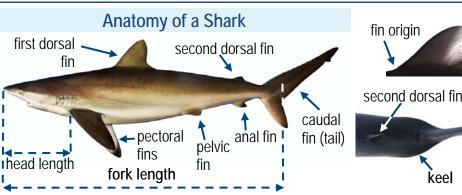


and Federal Regulations for the Recreational Fishery of the U.S. Atlantic and Gulf of Mexico

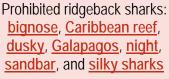
Prohibited species are underlined in red

Federal fishing permit required in Federal waters Purchase at hmspermits.noaa.gov		
Authorized Species	Minimum Size (fork length)	Bag Limit (per trip)
Smoothhound shark	None	None
Atlantic sharpnose shark	None	1 per person
Bonnethead	None	1 per person
Hammerheads (great, scalloped, and smooth)	78 inches	 1 per vessel (hammerhead OR other shark)
Other sharks	54 inches	

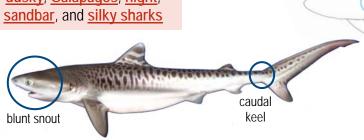




All ridgeback sharks are prohibited, except for tiger, oceanic whitetip, or smoothhound sharks



Ridgeback sharks are sharks with an interdorsal ridge (a visible line of raised skin between dorsal fins)





large, rounded first

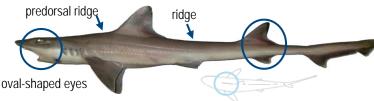
dorsal fin



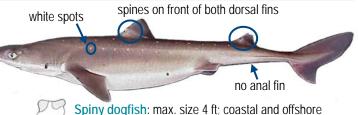
fins; does not always have interdorsal ridge; max. size 8 ft; offshore

<u>Cannot be retained if tuna, swordfish, or billfish are onboard</u>

There is no Fodoral permit requirement

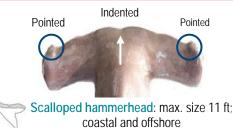


There is no Federal permit requirement, minimum size, or bag limit for spiny dogfish



Smoothhound: (a.k.a. smooth dogfish and Florida/Gulf smoothhound) predorsal ridge present; second dorsal fin slightly smaller than first dorsal fin and much larger than anal fin; max. size 5 ft; coastal and offshore

Scalloped hammerheads, great hammerheads, and smooth hammerheads cannot be retained if tuna, swordfish, or billfish are onboard





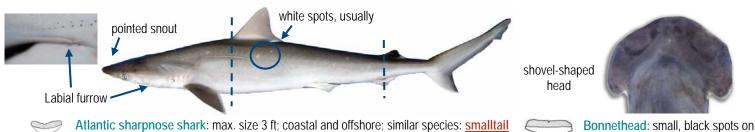


Great hammerhead: max. size 15 ft; coastal and offshore

Smooth hammerhead: max. size 12 ft; coastal and offshore

body; max. size 4 ft; mostly coastal

There is no minimum size for Atlantic sharpnose sharks or bonnetheads



All sharks within a species are not identical; however, these are common characteristics for the majority of individuals Young sharks can vary in appearance from adults. Maximum sizes are approximate.

sharks have very reduced labial furrows and **Caribbean sharpnose** sharks lack white spots

