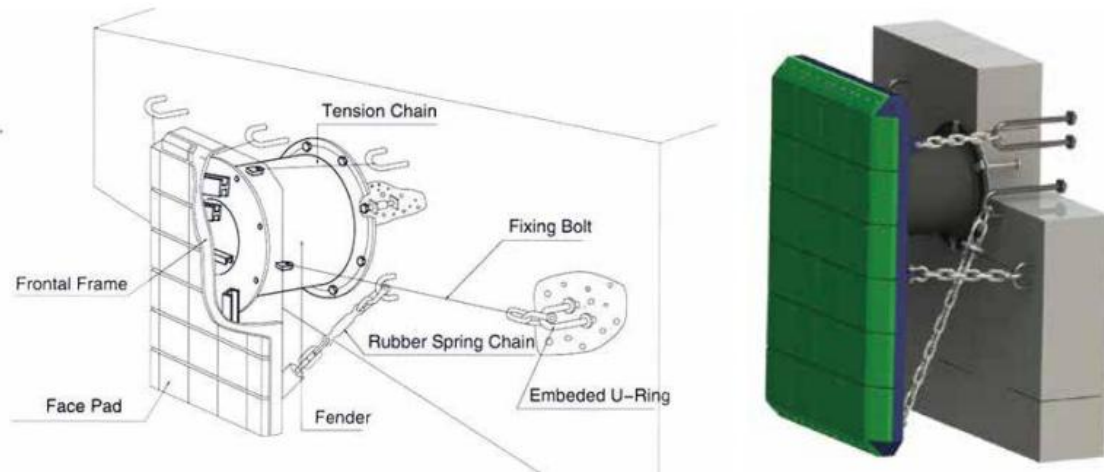


SUPER CELL RUBBER FENDER MAIN PARTS MATERIAL.

NANHAI is the international leading marine fender manufacturer with 20 years in fender production.

NANHAI Rubber Fender design and manufacture according to PIANC 2002 "Superior Guarantee, Supreme Guard"



ITEM		APPLICATIONS	MATERIAL
FENDER		Absorb ship impact energy to protect dock and hull.	Rubber
FRONTAL FRAME		Bear the force caused by fender buffer, increase the contact area with ship and lessen hull pressure.	Q235 (H.D.G or Aluminum Painting)
FACE PAD		Reduce friction coefficient to protect hull	UHMW-PE
CAST-IN ANCHORS	ANCHOR FERRULE & BOLT	For fender fixing to dock.	Stainless steel or Q235 H.D.G
	U ANCHOR	Holding chains.	Q235 H.D.G
LINK BOLT & NUT		For fender fixing to frontal frame or other parts.	Stainless steel or Q235 H.D.G
CHAIN SYSTEM	WEIGHT CHAIN	Support the steel panel and prevent excessive drooping of the system.	Q235, CM490 H.D.G
	TENSION CHAIN	Limit fender deflection while fender local part under strain.	Q235, CM490 H.D.G
	SHEAR CHAIN	Prevent fender system from shear deflection.	Q235, CM490 H.D.G

**Above items can be customized according to user requirements.*

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