

HISEA DOCK-reliable supplier of dock builder

About Hisea Dock

For almost 12 years **Hisea Dock** have been tried and tested from China to All over the world. Time has proven their quality for use at floating docks, floating bridges, marinas, aquaculture fish farming cages, work platforms, jet ski docks and floating cottages.

Hisea Dock's head office is located in Taizhou, Zhejiang, China. We have distributors throughout the world. To contact a dealer near you please contact us directly at our head office.

The Standard Hisea Dock

Hisea Docks is single modular units made of high density polyethylene. The units can be interlocked to form any floating structure that is desired. **Hisea Dock** is durable, maintenance free, convenient, safe and environmentally friendly.

Durable

- Will not rot, splinter or corrode
- Blow molded, seamless construction
- High impact and puncture resistant
- High load capacity (350kg) per m²
- Weather, chemical, fire and UV resistant

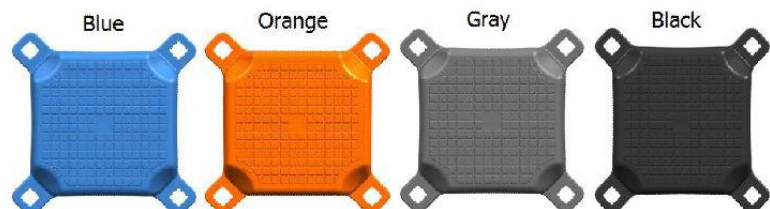
Convenient

- Easy to assemble
- Lightweight and portable
- Add-on capability
- No additional surface required

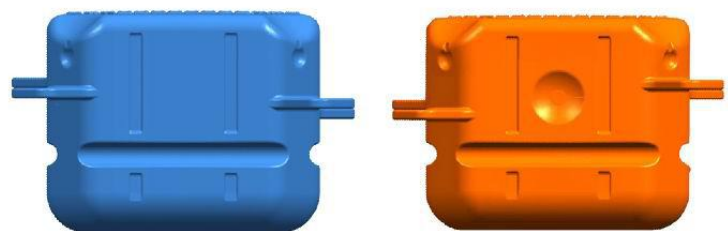
Environmentally Friendly

- Non-polluting and recyclable
- No leaching or disintegration
- Maintains structural integrity

Main Colours Choice: (top view)



Side view:



Product list of Hisea floating dock

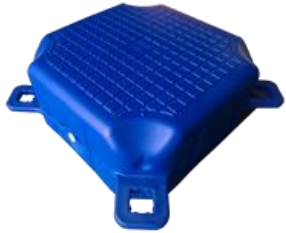
	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*400mm
	● Weight: 7kgs
	● Colours available:blue,orange, gray, black. Other colours are accetable base on 400 pcs MOQ.
	● Buoyancy: 350kgs/m2
Single Float(blue)	● Single element(most popular float type) to make water floating projects.
	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*400mm
	● Weight: 7kgs
	● Colours available:blue,orange, gray, black. Other colours are accetable base on 400 pcs MOQ.
	● Buoyancy: 350kgs/m2
Single Float(orange)	● Single element(most popular float type) to make water floating projects.
	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*400mm
	● Weight: 7kgs
	● Colours available:blue,orange, gray, black. Other colours are accetable base on 400 pcs MOQ.
	● Buoyancy: 350kgs/m2
Single Float(gray)	● Single element(most popular float type) to make water floating projects.
	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*400mm
	● Weight: 7kgs
	● Colours available:blue,orange, gray, black. Other colours are accetable base on 400 pcs MOQ.
	● Buoyancy: 350kgs/m2
Single Float(black)	● Single element(most popular float type) to make water floating projects.
	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*500mm
	● Weight: 10kgs
	● Colours available:blue,orange, gray, black. Other colours are accetable base on 400 pcs MOQ.
	● Buoyancy: 420kgs/m2
Single Float(50 cm high)(blue)	● Cruved side type float with more Buoyancy than normal single floats.

	● Material: High Molecular Weight HDPE
	● Measurement: 1000*500*400mm
	● Weight:12 kgs
	● Colours available:blue,orange, gray,black. Other colours are accetable base on 400 pcs MOQ.
	● Buoyancy: 350kgs/m2
Double Float(blue)	● Double element to make water floating projects.

	● Material: High Molecular Weight HDPE
	● Measurement: 1000*500*400mm
	● Weight:12 kgs
	● Colours available:blue,orange, gray, black. Other colours are accetable base on 400 pcs MOQ.
	● Buoyancy: 350kgs/m2
Double Float(orange)	● Double element to make water floating projects.

	● Material: High Molecular Weight HDPE
	● Measurement: 1000*500*400mm
	● Weight:12 kgs
	● Colours available:blue,orange, gray, black. Other colours are accetable base on 400 pcs MOQ.
	● Buoyancy: 350kgs/m2
Double Float(gray)	● Double element to make water floating projects.

	● Material: High Molecular Weight HDPE
	● Measurement: 2000*500*400mm
	● Weight:22 kgs
	● Colours available:blue, gray. Other colours are accetable base on 300 pcs MOQ.
	● Buoyancy: 350kgs/m2
Long Quad Float(blue)	● Most cost effective type to make water floating projects.

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*250mm
	● Weight: 6kgs
	● Colours available:blue,orange, gray,black. Other colours are acceptable base on 400 pcs MOQ.
	● Buoyancy: 220kgs/m2
Low single Float(blue)	● Economical element to make water floating projects.

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*250mm
	● Weight: 6kgs
	● Colours available:blue,orange, gray,black. Other colours are acceptable base on 400 pcs MOQ.
	● Buoyancy: 220kgs/m2
Low single Float(gray)	● Economical element to make water floating projects.

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*250mm
	● Weight: 6kgs
	● Colours available:blue,orange, gray,black. Other colours are acceptable base on 400 pcs MOQ.
	● Buoyancy: 220kgs/m2
Low single Float(orange)	● Economical element to make water floating projects.

	● Material: High Molecular Weight HDPE
	● Measurement:1000*500*250mm
	● Weight: 9 kgs
	● Colours available:blue,orange, gray,black. Other colours are acceptable base on 400 pcs MOQ.
	● Buoyancy: 220kgs/m2
Double Low Float(blue)	● Economical element to make water floating projects.

	● Material: High Molecular Weight HDPE
	● Measurement:1000*500*250mm
	● Weight: 9 kgs
	● Colours available:blue,orange, gray,black. Other colours are acceptable base on 400 pcs MOQ.
	● Buoyancy: 220kgs/m2
Double Low Float(gray)	● Economical element to make water floating projects.

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*345mm
	● Weight: 6kgs
	● Colours available: gray.
	● Buoyancy: 200kgs/m2
New type V Float(gray)	● For jet ski slide.

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*345mm
	● Weight: 6kgs
	● Colours available: gray.
	● Buoyancy: 200kgs/m2
Ramp V Float(gray)	● For jet ski front easier drive up.

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500*400mm
	● Weight: 6kgs
	● Colours available:blue, gray.
	● Buoyancy: 350kgs/m2
Pipeline Float (blue)	● Location For water pipe & power cable.

	● Material: High Molecular Weight HDPE
	● Measurement: 1000*500*400mm
	● Weight: 12kgs
	● Colours available: blue,gray.
	● Buoyancy: 300kgs/m2
U Float(blue)	● For bigger size boat slide.

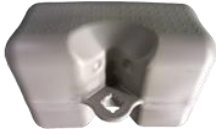
	● Material: High Molecular Weight HDPE
	● Measurement: 1000*500*400mm
	● Weight: 12kgs
	● Colours available: blue,gray.
	● Buoyancy: 300kgs/m2
U Float(gray)	● For bigger size boat slide.

	● Material: High Molecular Weight HDPE
	● Measurement: 1000*500*300mm
	● Weight: 12kgs
	● Colours available: blue,gray.
	● Buoyancy: 200kgs/m2
U Float with roller(blue)	● For bigger size boat slide, easier drive up and off.

	● Material: High Molecular Weight HDPE
	● Measurement:1000*200*270mm
	● Weight: 4.5kgs
	● Colours available: orange,gray.
Long Fender Float(orange)	● Protect boat.

	● Material: High Molecular Weight HDPE
	● Measurement:1000*200*270mm
	● Weight: 4.5kgs
	● Colours available: orange,gray.
Long Fender Float(gray)	● Protect boat.

	● Material: High Molecular Weight HDPE
	● Measurement:500*250*355mm
	● Weight: 3.5 kgs
	● Colours available: orange,gray.
Short Fender Float(orange)	● Protect boat.

	● Material: High Molecular Weight HDPE
	● Measurement:500*250*355mm
	● Weight: 3.5 kgs
	● Colours available: orange,gray.
Short Fender Float(orange)	● Protect boat.

	● Material: High Molecular Weight HDPE
	● Measurement:Φ180*250*48mm
	● Weight: 0.65 kg
	● Colours available: gray,blue,orange,black.
Short pin(gray)	● Dock Cubes connetion.

	● Material: High Molecular Weight HDPE
	● Measurement:Φ90*140mm
	● Weight: 0.2 kg
	● Colours available: gray
Screws (gray)	● Dock side fixation.

	● Material: High Molecular Weight HDPE
	● Measurement:Φ90*38mm
	● Weight: 0.1 kg
	● Colours available: gray
Washer,cushion(gray)	● Dock side fixation with bolts, where corner 1 and 4 come along.

	● Material: High Molecular Weight HDPE
	● Measurement:Φ90*38mm
	● Weight: 0.1 kg
	● Colours available: gray
Thin Washer, thin cushion(gray)	● Dock side fixation with bolts, where corner 1,3 or 2.4 come along.

	● Material: High Molecular Weight HDPE
	● Measurement: $\Phi 180 \times 650 \times 48 \text{mm}$
	● Weight: 1 kg
	● Colours available: gray
Long Pin(gray)	● For double layer connetion.

	● Material: High Molecular Weight HDPE
	● Measurement: $\Phi 90 \times 640 \text{mm}$
	● Weight: 0.5 kg
	● Colours available: gray
Long blots(gray)	● For double layer connetion.

	● Material: Steel
	● Measurement: $740 \times 275 \times 50$
	● Weight: 1kg
	● Tool for lock&unlock the short pin.
Spanner(tool)	

	● Material: Steel
	● Measurement: 350×100
	● Weight: 1kg
	● Tool for short pin.
Mallet(tool)	

	● Material: High Molecular Weight HDPE
	● Measurement: $\Phi 120 \times 1200$
	● Colours available: white
	● Handrails for floating docks.
Handrail(With White rope)	

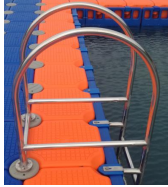
	● Material: High Molecular Weight HDPE
	● Measurement: $\Phi 110 \times 1000$
	● Colours available: white
	● Handrail post for floating docks.
Handrail(With White rope)	

	● Material: High Molecular Weight HDPE
	● Measurement: $\Phi 110 \times 1000$
	● Colours available: white
	● Side Handrail post for floating docks.
Side Baluster	

	● Material: High Molecular Weight HDPE
	● Measurement: $260 \times 90 \times 45$
	● Colours available: gray
	● For tie up small scale boats& jet skis.
Small Bollard	

	● Material: High Molecular Weight HDPE
	● Measurement: $420 \times 260 \times 190$
	● Colours available: black
	● For tie up large scale boats.
Big Bollard	

	● Material: Stainless Steel
	● Measurement: $420 \times 260 \times 190$
	● Colours available: silver
	● For tie up large scale boats.
Stainless Steel Bollard	

	● Material: Stainless Steel
	● Measurement: $1750 \times 800 \times 550$
	● Colours available: silver
	● To get into the pool from dock platform.
Swim Ladder	

	● Material: Galvanized Steel
	● Measurement: 500×50 , 500×100
	● Colours available: silver
	● For dock Anchorage point.
Anchor Bracket	

	● Material: Galvanized Steel
	● Measurement: 1200LBS
	● Colours available: silver&cold grey
	● For jet ski.
Hand Winch	

	● Material: Nylon
	● Measurement: Φ200*400
	● Colours available: orange
	● Protect boat.
Crashworthy Ball	

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500, Inner Dia: Φ100
	● Colours available: gray
	● For fix dock project, use with piles with 100mm dia or less.
Pile Guide(small size)	

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500, Inner Dia: Φ160
	● Colours available: gray
	● For fix dock project, use with piles with 160mm dia or less.
Pile Guide(medium size)	

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500, Inner Dia: Φ220
	● Colours available: gray
	● For fix dock project, use with piles with 220mm dia or less.
Pile Guide(large size)	

	● Material: High Molecular Weight HDPE
	● Measurement: 500*500, Inner Dia: Φ260
	● Colours available: gray
	● For fix dock project, use with piles with 260mm dia or less.
Pile Guide(extra large size)	