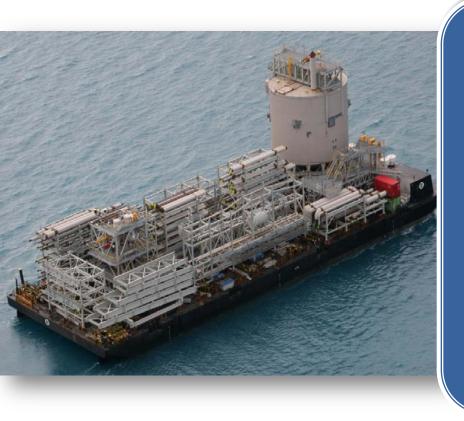


TERAS 339

Flat Top Ballastable Barge 330ft x 120ft x 20ft



Specifications

Length: 330ft (100.61m)

Breadth: 120ft (36.58m)

Depth 20ft (6.1m)

Moulded:

Deck 15 MT/M2

Strength:

GRT/NRT: 5,809 / 1,742

Deadweight: 13,500MT



General Specifications

GENERAL

Port of Singapore

Registry/Flag

Official Number 391483

Class Lloyd's Register

Notation +100A

Built 2005 / Labroy

Shipbuilding &

Engineering Pte Ltd.,

Singapore

MINIMUM BREAKING STRENGTH FOR:

SMIT Towing Bracket 80 Tonnes Towing Fairlead 80 Tonnes

ADDITIONAL FEATURES:

- * Clear Deck Working Area of 309ft (94.20m) by 113ft (34.45m)
- * WEB Longitudinal Frame Spacing of 1.78ft (0.54m) each
- * WEB Transverse Frame Spacing of 5.76ft (1.76m) each
- * 12ft (3.66m) -high Break-Waters on the Bow with Storm Rails
- * Salvage Plugs in Manhole Covers
- * Flushed manholes marked with identification of each tank
- * Flush Access Ladder to Deck
- * Additional Bollard on the Bow
- * Fendering
- * Storage Cabinet for Documents behind the Breakwaters
- * Emergency Tow-Set up clipped on Breakwaters from bow to stern arrangement with luminous float
- * Chain Bridle Assembly includes:

SMIT Brackets (tow connection

point)

Master Links

Towing Shackles

Closed Chocks (capped fairleads)

Towing bridle legs (chain)

Chain "pigtail"

Tow Plate (triangular plate)

^{**} This vessel specification is given in good faith & assumed to be correct. Details given are without guarantee.

^{**} Owners reserved the right to amend the specifications without notification.

