



KWAZULU-NATAL
SHARKS BOARD
Maritime Centre of Excellence

STANDARD DURBAN YELLOW 25M PANEL SPECIFICATIONS

PANEL SPECS:

- a) Each panel must have a 25cm Bar and be made in a diamond mesh with a single English knot. The panel must be 84-85 meshes/knots long and 16-17 meshes/knots deep and the knot must run vertically, i.e. with the depth of the net.
- b) Each panel must be 25m long with a drop of 6.1m.
- c) The panels can be hand or machine made.

3.5mm Twine:

- a) The Twine used must be a yellow polyethylene flat braided trawl twine.
- b) With a runnage of not less than two hundred per kilogram and not more than two hundred and twenty eight meters per kilogram and a breaking strain of not less than one hundred and fifty nine kilograms.
- c) It must be a Monofilament construction-400 denier
- d) The twine must be smooth to prevent marine growth.

Durban Yellow 25m panel Specifications

