

Tie Bar for twin outboard engine (Mercury/Yamaha)/single UC128-OBF or UC130-SVS cylinder, 26" to 29"

Réf : **A96MY29**

Connecting bar for hydraulic steering.

ULTRAFLEX

Classic delivery

Public price TTC
1,127.26 €

CARACTERISTICS

TIE BAR FOR TWIN OUTBOARD ENGINE (MERCURY/YAMAHA)/SINGLE UC128-OBF OR UC130-SVS CYLINDER, 26" TO 29"
Réf. **A96MY29**

- Length : 660,4 - 736,6 mm
- Model : Single hydraulic cylinder UC128-OBF or UC130-SVS
- Material : stainless steel

Dangerous material : non
Weight :
Catalog page : 35

SPECIFICATION

A hydraulic steering tie rod is a component that connects the various elements of a hydraulic boat steering system. Hydraulic steering improves the handling and steering precision of a boat by converting the mechanical force of the tiller or steering wheel into hydraulic force. The hydraulic steering tie rod usually connects the hydraulic pump, the steering cylinder and the steering wheel. It transmits the hydraulic pressure generated by the pump to the steering cylinder, which then moves the tiller or steering system to steer the boat.

A96 version from 26"" (660.4 mm) to 29"" (736.6 mm) twin engine centres - For Mercury® and Yamaha® engines