

ULTRAFLEX

home

products

- Electronic control systems
- Mechanical steering systems
- Hydraulic steering systems
- Steering wheels
- Mechanical control systems
- Engine control cables
- Magnetic compasses
- Spare parts

Product conformity certifications

Quality management system

Guarantee conditions and exclusions

Ultraflex Group

Engine control cables
Installation guide



HOW TO MEASURE FOR CONTROL CABLE INSTALLATION

FOR NEW INSTALLATION, measure A + B distance from the control along an unobstructed cable routing to clutch and / or throttle connection.

Round this dimension off to the next whole foot: you will have your cable length.

We recommend that the cable bends have a minimum radius of about 8" (200 mm).

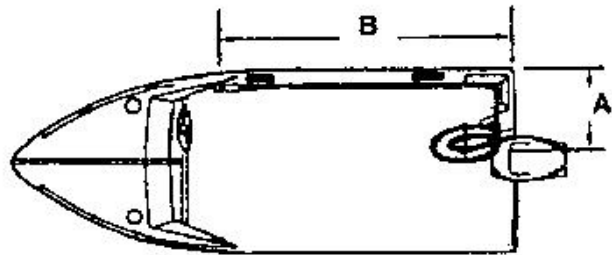
For outboard engine installations, it is necessary to add three feet to the obtained length, in order to allow the engine movement.

To determine the needed length of the REPLACEMENT CABLE, measure it from tip to tip.

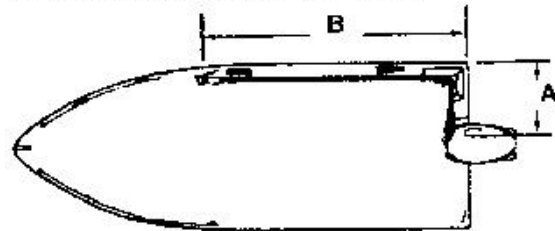
When ordering, specify the cable length in feet, rounding the dimension off to the next whole value.

If any kit is required to complete the cable connection, consult the appropriate section in this catalogue.

OUTBOARD A + B + 3' (90cm) = L



INBOARD/STERNDRIVE A + B = L



SELECTION OF ENGINE CONTROL CABLES

OUTBOARD ENGINES	ULTRAFLEX ENGINE CONTROL CABLES	JET® ENGINE	ULTRAFLEX ENGINE CONTROL CABLES
Mercury® and Gen. II™ Controls	C36 - MACH36	Weber®	C40 - C41
Mercury®	C5 - MACH5		
Mariner® over 50 hp (37kW)	C16	STERNDRIVE ENGINES	ULTRAFLEX ENGINE CONTROL CABLES
Mariner® up to 50 hp (37kW)		MerCruiser® and Gen. II™ Controls	C36 - MACH36
Force®		MerCruiser®	C5 - MACH5
Selva®		OMC®	dopo il 1979 C14-MACH14
Yamaha®	C2 - C8 - MACHZero	Volvo Penta®	C2 - C8 - MACHZero - C22
Suzuki®			
Tohatsu®			
Honda®			
Nissan®			

Johnson® - Evinrude®

after 1979
C14-MACH14

INBOARD ENGINES

C2 - C8 - MACHZero -
C22