

NUMBER: 83-16

- A. New Quicksilver Multi-Meter/DVA Tester (91-99750)
- B. Quicksilver 2-4-C Multi-Lube 92-90018A12

CIRCULATE TO:
SERVICE MANAGER
PARTS MANAGER
MECHANICS
"Place In a Service
Bulletin Binder"

A. NEW QUICKSILVER MULTI-METER/DVA TESTER (91-99750)

A new Quicksilver Multi-Meter/DVA Tester (91-99750) is now available for electrical/ignition system testing.

This new instrument is a VOA Meter with a built-in Direct Voltage Adaptor (DVA) and is capable of performing measurements for proper electrical/ignition system testing of Mercury-MerCruiser-Mariner products. It can also be used with Reference Electrode Assembly (76675A1) to check galvanic corrosion protection.

It is packaged in a convenient carrying case and includes detailed instructions, test leads and a spare fuse.

NOTE: Quicksilver Multi-Meter/DVA Tester 91-99750 SUPERSEDES Quicksilver Volt/Ohm Meter 91-93572.

Quicksilver Multi-Meter/DVA Tester

91-99750



B. QUICKSILVER 2-4-C MULTI-LUBE (92-90018A12)

Quicksilver 2-4-C Multi-Lube, Part No. 92-90018A12, is a superior, all-purpose lubricant to be used where manufacturers specify lubrication on linkages, splines, ball bearings, U-joints, slides and exterior surfaces of outboard motors, inboard and stern drive engines, drive units, trailer balls and wheel bearings, as well as general purpose around the home and shop.



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Figure 1



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Figure 2

DO NOT, however, use in gear housing of outboard motors or stern drive units, inboard transmissions or to assemble needle bearings in 2-cycle motors. A Needle Bearing Assembly Lubricant will be available and announced soon. Meanwhile, continue to use Multi-Purpose Lubricant 92-75605-12 for installing piston and connecting rod needle bearings.

Order Quicksilver 2-4-C Multi-Lube Part No. 92-90018A12 from your Distribution Center now.