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## MAINTENANCE INSTRUCTIONS ALL GAUGE MODELS

It is suggested that the glass surface be cleaned weekly. Use a spray wax such as "PRIDE" or "PLEDGE" and a clean soft cloth towel. DO NOT USE OTHER CHEMICALS OR ABRASIVES. Keeping the surface clean and waxed will prolong the life of the surface and permit the media to slide easier. Clean reflector surfaces and lamps every 90 days for optimum visibility. Unplug electrical cord, remove top metal panel, and remove lamps to achieve maximum cleaning. Use a vacuum if available.

The fluorescent lamps rarely burn out; however, they do lose light output and it is suggested that they be replaced every 12 months. Contact *Quick Skan Gauges* to order.

| Gauge Model                           | Lamp              | Part No. |
|---------------------------------------|-------------------|----------|
| C-2, D, M, E825 and N                 | F15T8/Green lamps | #16702   |
| Model 150-650<br>(custom gauge)       | F18T8/Green lamps | #46808   |
| F, L, G and K                         | F30T8/Green lamps | #16681   |
| C-2, D, M, E825, and N (darkroom use) | F15T8/NEO-RUBY    | #26464   |
| F, L, G and K (darkroom use)          | F30T8/NEO-RED     | #26799   |

**CAUTION**: This is a functional gauge and when properly used will provide years of service. However, like many finely calibrated instruments, it must be treated carefully. Avoid any scratching or abrasion of the glass surface. The grid lines are photo imaged. If the glass surface is unduly marred, it will shorten the life of the unit.