HIGH VISIBILITY PROTECTION AGAINST MID-AIR COLLISION and GROUND INSTALLATION ACCIDENTS!



* 998122 Pink * 99B113 Red-Orange 99B145 Green * 99B114 Yellow-Orange * 99B134 Red 99B139 Lemon * 99B130 Cerise Red

99B115 Gold Yellow

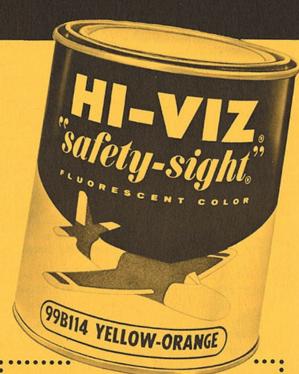
GOVERNMENT TESTED

FLUORESCENT COLORS

7 IMPORTANT FACTS...

THAT EVERY PILOT AND AIRPORT OPERATOR SHOULD KNOW ABOUT THESE "SEE AND BE SEEN" COLORS:

- 1 Government Tested and widely used at Military installations throughout the world.
- 2 Appear brightest and provide highest visibility at dawn, in heavy overcasts, and at dusk when poor visibility and fast closing speeds make early recognition an absolute necessity.
- 3 Make even small planes visible at distances of several miles, and enable approaching aircraft to make visual contact up to 4 times faster than with regular colors.
- 4 Attract extra attention and recognition because they do not appear white or grey or black at extreme distances, as regular colors do.
- 5 Effective for a year or more of constant outdoor exposure, with no fading occurring while HI-VIZ is protected from direct sunlight. Only the red shades (*see color bar above) are recommended for maximum outdoor life.
- Formulated with new, high quality pigments, made in Lawter Chemical's own modern plant, as an acrylic quick dry paint similar to the best automotive finishes.
- **7** Can be cleaned and maintained by the same methods in general use for high quality conventional finishes.



NATIONALLY ADVERTISED

HI-VIZ "Safety-Sight" colors are heavily advertised and publicized in such national magazines as Skyways, Flying, Fortune, National Safety News, etc. In addition to safety marking planes, these high visibility colors are now being used for runways, boundary markers, hangers, towers, airmarkers, wind-T's and ground equipment.