

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



* 99B122
Pink

* 99B113
Red-Orange

99B145
Green

* 99B114
Yellow-Orange

* 99B134
Red

99B139
Lemon
Yellow

* 99B130
Cerise
Red

99B115
Gold
Yellow

GOVERNMENT TESTED

HI-VIZ[®]

"safety-sight"[®]
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.
- 6 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, air-markers, wind-T's and ground equipment.