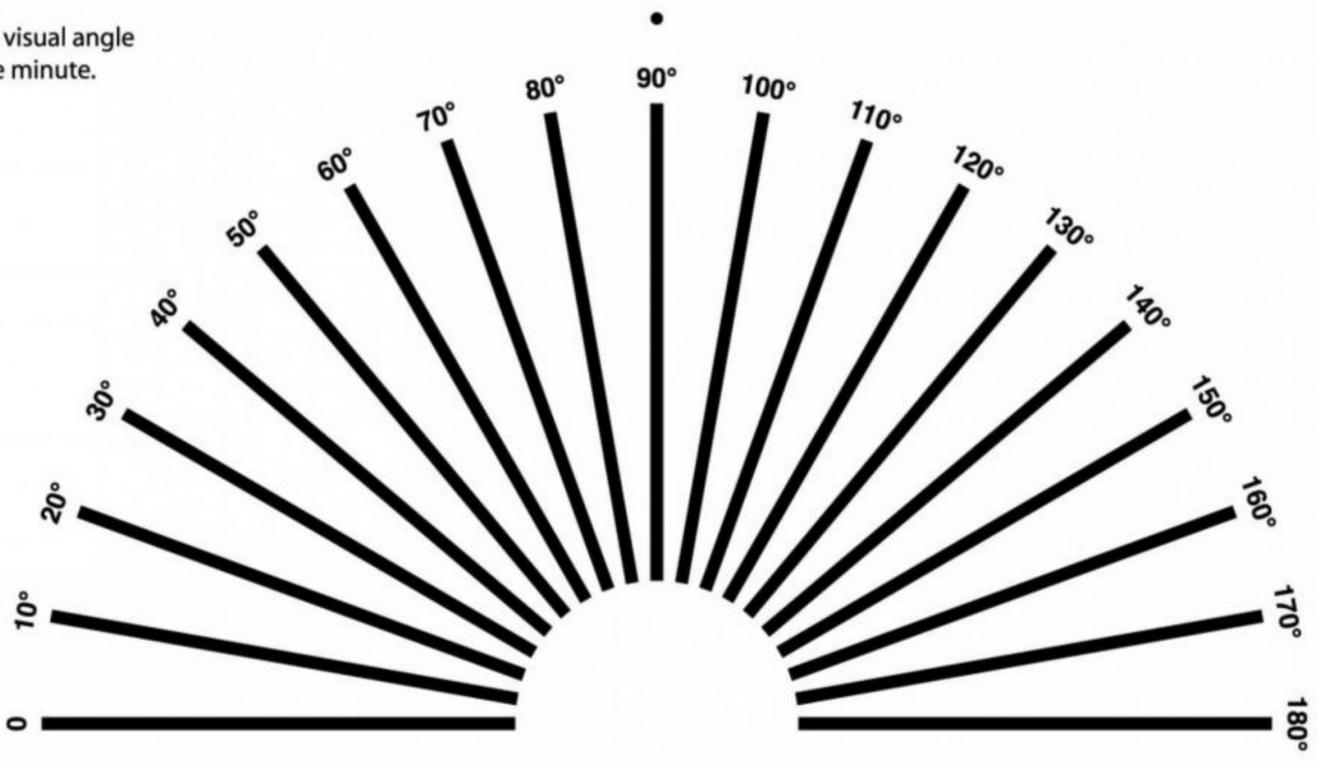


Based on visual angle  
of one minute.



$\frac{20}{20}$

$\frac{20 \text{ FT.}}{6.1 \text{ M}}$

$\frac{20}{200}$

E

$\frac{200 \text{ FT.}}{61 \text{ M}}$

1

$\frac{20}{100}$

M E

$\frac{100 \text{ FT.}}{30.5 \text{ M}}$

2

$\frac{20}{70}$

E W M

$\frac{70 \text{ FT.}}{21.7 \text{ M}}$

3

$\frac{20}{50}$

E W E E

$\frac{50 \text{ FT.}}{15.2 \text{ M}}$

4

$\frac{20}{30}$

—————

M E E W W

$\frac{30 \text{ FT.}}{9.1 \text{ M}}$

5

$\frac{20}{20}$

E E W E M E E

$\frac{20 \text{ FT.}}{6.1 \text{ M}}$

6

$\frac{20}{15}$

—————

E W E M W E M E

$\frac{15 \text{ FT.}}{4.6 \text{ M}}$

7

$\frac{20}{10}$

W M E W E W M E

$\frac{10 \text{ FT.}}{3.05 \text{ M}}$

8

**Precision Vision**

944 First Street • La Salle, IL 61301 • U.S.A. • Phone (815) 223-2022 • Fax (815) 223-2224  
E-Mail: precisionvision@mindspring.com • Web: www.precision-vision.com

CAT. NO. 5003