



Recommended for: Hobbyists: Knitting, Sewing, Painting, Woodworking, and more!

The Eagle Craft is intended to give hobbyists a lens that can make enjoying their favorite past times even easier. Many hobbies use predominantly near or intermediate vision. As such, we offer a lens that can maximize these areas, based on the needs of the patient.

Since each craft can be a little bit different, this lens is designed to take both the near and intermediate working distance (in inches) to tailor the lens to the specific needs of your patient.

SECOND PAIR

Far

★ ☆ ☆ ☆ ☆

Intermediate

★ ★ ★ ★ ☆

Near

★ ★ ★ ★ ★

## AVAILABILITY

### MATERIALS

- Plastic
- Trivex
- Polycarbonate
- 1.56
- 1.60
- 1.67
- 1.74

### POWER

-20.00 to +12.00

### ADD

+0.75 to +4.50

### FITTING HEIGHTS

18mm

*Only one fitting height available, as this lens requires a certain amount of room to be able to offer the patient superior intermediate and near vision.*

### CYLINDER

0.00 to -12.00

### PRISM

0.00 to 7.00

*Exact power range availability will vary depending on prescription, material, and frame measurements. Full power range not available in all materials*

### COLORS

- Clear
- DayNite - Gray, Brown
- Polarized - Gray, Brown, G-15
- LifeRx - Gray, Brown
- Transitions - Gray, Brown, XTRActive, Vantage
- Photofusion - Gray, Brown
- Drivewear

*Not all colors available in all materials.*

## FEATURES

### Adaptable to all Hobbies

*Free-form technology lets us adjust the powers of the lens for the needs of your patient's specific hobbies. As hobbies vary, so can the distance at which your patient needs to have clear vision. This lens allows these near and intermediate distances to be specified when the lens is ordered, so they can be specified in how many inches away the working area actually is.*

*Ranges up to 13 feet are possible with this lens, meaning it's not limited to just arm's reach. This can be an ideal lens for many indoor activities. These wider near and intermediate zones greatly reduce neck and shoulder movement, which can help eliminate neck and shoulder pain.*

### Variable Decentration

*Accomodate large frames and PDs that most other progressives can't handle.*

### Variable Inset

*Optimized near viewing area tailored to each patient.*

### Minimized Oblique Astigmatism

*Clear vision across the entire surface of the lens.*

