

Donated by Doug Shade
Ducks Unlimited Artist Signed Print



**2016 Ducks Unlimited Signed and Numbered
Limited Edition Print by Richard Clifton**

The handsomely framed and double matted Limited Edition lithograph titled "Canada Goose", hand signed and numbered by artist Richard Clifton. Mr. Clifton is a wildlife artist who focuses on birds and water landscapes. Numbered 1,624 of 3,000 in pencil, lower left, and signed by the artist to the lower right in pencil. Features a commemorative gold tone plate, one signed in pencil stamp, and one unsigned stamp. This is the 33rd DU stamp print image. Framed dimensions are 18 ¼" x 18 ¾".

Donated by Randolph Engineering

Ranger XLW Shooting Safety Glasses



XLW FRAME (RW82699) \$275 MSRP

- Size: 72MM
- Frame Color: MATTE BLACK
- Temple: BAYONET
- Temple Length: 140MM

This is serious style for serious shooters. Designed from the ground up by our team of experienced optical engineers, the XLW is the industry's first 8-base wrap frame specifically made for sport shooting. While some wrap eyewear may distort your vision, XLW lenses are always 100% distortion free.

- lifetime warranty against manufactures defects (assuming normal use)
- adjustable nose bridge and arms for a custom fit
- interchangeable NexPC lenses
- offset nose pads to prevent fogging
- Package includes XLW frame, micro-fiber carrying pouch, Maintenance Kit, cleaning cloth, and semi-rigid nylon carrying case
- A premium case with lens storage for up to 3 lenses

Lens:

- HD52 (MRW49958) - Offers incredibly crisp, clear vision by incorporating precise technology that filters out blue light to increase contrast while perfectly targeting the shooter's mark. This lens is the expert choice for medium light conditions. Great for red/green deficiency. LT-52%
- Medium Yellow (RW49952) - Highlights orange clay targets and enhances contrast in low light or overcast conditions. Our most popular yellow tint. LT-83.69%
- Dark Purple (RW49951) - A great lens for very bright conditions. Provides contrast of orange targets against a deep blue sky. An excellent lens for glare reduction and snow. LT-30.33%