

New Holland Combine Concaves



- 4X Harder
- 2.4X Stronger
- Reduce Rotor Loss
- Eliminate Down Time
- Quality Thresh Sample
- Abrasive Resistant



New design for New Holland Twin Rotor Combines is groundbreaking! One light weight frame gets installed on each side of the combine. Using a dowel pin hangar design like our Case Split Frame, you can easily install any combination of small lightweight yet sturdy concaves. Three bolts at the top end to tighten the concave down and you are off to the races.

Whether its be Tightwire for your wheat and hard to thresh crops, or wide wires to do a clean and gentle job of peas and Chickpeas, now you can change quick and easy with the new Wildfong "Quick Change" Concaves for New Holland twin rotors. A lifesaver for your Back!

Our extended wear Wildfong Concaves are built with an industry leading AR400 plate.

2.4 times harder for better wear characteristics, 4 times the tensile strength as regular concaves due to the armor plate grade of steel we use to withstand rock ingestion or wet tough crop conditions.

A leading design with "continuous bar" and the height above the wires set to 3/8" for hard to thresh crops. Laser cut precision for a perfect circle, ensures every concave that leaves our shop is built to the same exacting detail.

Concave and wire configurations to fit any crop and every crop for all our growers.

Offering a wide verity of wire configurations



Quick Change Concave Frame

Tight Wire

Best for: Wheat, Canola, Lentils

Wide Wire

Best for: Peas, High Yielding Crops, Oats

