

PRODUCT LIFESPAN GUIDELINES

Soccer Goals **Expected Lifespan: 12 years**

Notes: High quality aluminum extruded from virgin billet is used almost exclusively in the construction of our goals. This, along with industry leading designs and superior workmanship will allow the customer to anticipate having goals anywhere from eight to twelve years

(For nets included with goal, see Net section below).

Coerver Goals **Expected Lifespan: 10 years**

Notes: The frames of our flat goals share the same characteristics as our match and small sided goals; aluminum construction, time tested designs and built to Kwik Goal standards (For lifespan guidelines for nets included with goal, see Net section below).

Goal Accessories **Expected Lifespan: 2 years**

Notes: Goal accessories may include many types of products, from goal carry bags to anchors to goal wheels. The unique performance demands of products in this category are some of the highest in Kwik Goal's entire line of products.

Nets **Expected Lifespan: 2 years**

Notes: Nets die for one main reason; ultraviolet radiation i.e. sunlight. The yarns used by Kwik Goal in our full line of nets are treated with anti-ultraviolet additive. However, removing nets from the goal frame in the off-season and storing them indoors is the best way to maximize the life of the product. Damage related to field care, like mower and trimmer cuts, along with simple rope and knot decay in years three or more would not fall under the spirit of the Lifetime Guarantee.

Net Accessories **Expected Lifespan: 2 years**

Notes: Like nets, net accessories usually fall victim to the sun as far as their lifespan is concerned. Remove and store net accessories when not in use for maximum utilization.

Seating - Portable **Expected Lifespan: 2 years**

Notes: The Kwik Bench line made for youth soccer applications should last two years. Most unauthorized Lifetime Guarantee claims on these products are a result of misuse, mainly jumping and falling on the benches by exuberant players. Long term UV exposure will also factor into this product's lifespan.

Seating - Semi Permanent **Expected Lifespan: 8 years**

Notes: Team benches and team shelters will last eight years or more. Most damage to these items comes from very heavy winds impacting unanchored shelters.

Corner Flags **Expected Lifespan: 2 years**

Notes: Corner flag damage is typically found at the connection between the base and flag pole and is a product of removing corner flags or obstacle markers from the ground by the flag pole rather than the base. Long term UV exposure will also factor into this product's lifespan.

Cones **Expected Lifespan: 1 year**

Notes: Plastic deteriorates in sunlight. Kwik Goal's cone material thickness leads the industry, but will weaken over time in the sun.

Training Equipment **Expected Lifespan: 2 years**

Notes: Kwik Goal's training equipment category includes a wide array of products. Heavy and multiple impacts from standard player usage will factor in to most wear and tear issues that we see in this category. Ultraviolet exposure will also play a part in product erosion.

Speed **Expected Lifespan: 1 year**

Notes: Because of the heavy loads placed on some products like parachutes and bands, a one year life expectancy is aggressive, especially if the product is used more than two to three times a week by professional trainers.

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Balls & Accessories

Expected Lifespan: 2 years

Coach

Expected Lifespan: 2 years

Referee

Expected Lifespan: 2 years

Player Accessories

Expected Lifespan: 2 years

Other Field Sports

Expected Lifespan: 8-12 years