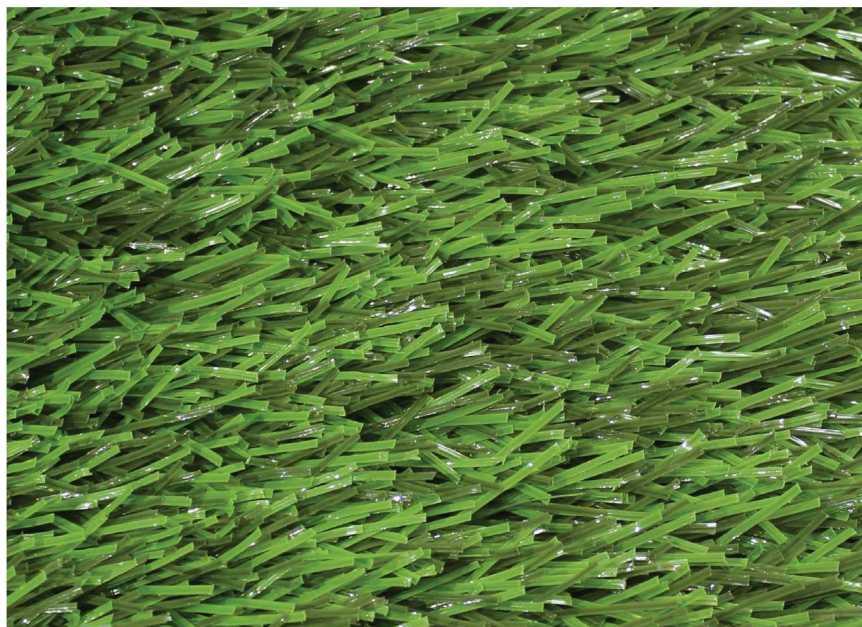


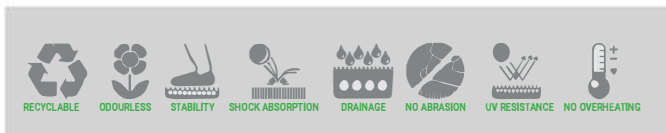
### BEKA DUOFILAMENT 60



### Beskrivning

**Beka Duofilament** användas med fördel som träningsfält för professionella fotbollsklubbar.

Beka Duofilament är det perfekta sättet att spela fotboll, rugby och andra utomhusaktiviteter. På detta sätt föredras **Beka Duofilament** av idrottsskolor, utbildningsinstitutioner och professionella idrottsklubbar.



### Produktioninformation

#### PRODUCT STRUCTURE

- PRODUCTION METHOD :** Tufting Cut Pile
- APPLICATION RANGE :** Professional Soccer Fields
- PILE HEIGHT :** 60 mm (± 2%)
- PILE LENGTH :** 127 mm (± 4%)
- STITCHES / WIDTH :** 64 stitches / 100 cm
- STITCHES / LENGTH :** 130 stitches / 100 cm
- TOTAL STITCHES :** 8.320 stitches / sqm (± 5%)
- PILE WEIGHT :** 1.345 gr / sqm (± 5%)
- TOTAL WEIGHT :** 2.685 gr / sqm (± 5%)
- ROLL DIMENSION :** 4 x 25 m - Standart roll.  
Special Dimensions for project

#### BACKING STRUCTURE

- PRIMARY BACKING :** Thiolon K06 - 212 gr/sqm (± 5%)
- BACKING PROVIDER :** Thiolon Netherland
- COATING :** Carboxylated (SBR) latex - 1000 gr/sqm (± 10%)
- COATING PROVIDER :** DOW Germany
- ROLL WIDTH :** 400 cm
- ROLL LENGTH :** According to the project

#### YARN STRUCTURE

- DTEX :** 12.000 / 6 DTEX Monofilament (± 5%)
- COMPOSITION :** 100% Polyethylene
- THICKNESS - MICRON :** 300 (Monoslide) Micron (± 5%)
- COLOR TYPE :** Bright & Field / Lime & Dark Green
- U.V. PERFORMANCE :** 6000 Hours (Weather - 0 Meter test)  
Tested to DIN 53387
- COLOR FASTNESS :** Blue Scale 1-8 > 7
- ENVIRONMENTAL COMPATIBILITY :** Produced with polymer and color pigments. Do not include anchor or metal. Environmental friendly.

#### INFILLING STRUCTURE

- STABILIZING INFILL :** Silica Sand,  
Gradation 0.5 - 1.2 mm, Minimum 80% round of shape,  
Approximately 30 kg / sqm.
- PERFORMANCE INFILL :** SBR Rubber,  
Gradation 1.0 - 3.0 mm,  
Approximately 9 kg / sqm.