



CORDURA®
F A B R I C



Colours:

Wheat (WHE)

Sizes:

AU/UK 3-16 (7.5-11.5)

Standards:

Certified to AS 2210.3:2019

Industry:

- Mining
- Building & Construction
- Engineering
- Oil & Gas

Experience the perfect blend of safety and comfort with the BENNU PRO 6 Wheat Work Boot. Its advanced FLEX-TEC mechanism and slip-resistant outsole make it ideal for construction and industrial work.

- K-Guard - Steel Toe Protection
- Kevlar® RKT - Reflective Kevlar Thread
- Hinged lace pocket compartment for keeping lace ends secure
- FLEX-TEC - Ankle Flex Mechanism
- YKK® 10 Gauge Zipper
- CORDURA® Comfort Collar
- D3O® Lateral Impact Protection
- TriTec - Innersole Foot Comfort System
- ShockGuard Pro - Shock Dispersion and Energy Rebound PU Midsole
- ATX Grip - 300° HRO All Terrain Grip and Traction SRC Rubber Outsole



BENNU PRO 6 K28009

CORDURA
F A B R I C

Comfort Collar

DuPont™
KEVLAR
FIBRE RKT

Reflective Kevlar Thread



Lateral Impact Protection



FLEX-TEC

Ankle Flex Mechanism



Metatarsal Guard Technology



Steel Toe Protection



Shock Dispersion and Energy Rebound PU Midsole



Anatomical Rebound Zone



TRITEC

Innersole Foot Comfort System

ATX-GRIP

300° HRO All Terrain Grip and Traction SRC Rubber Outsole

OTHER COLOURS



K28008



K28010

WOMEN'S EQUIVALENT



K28011



K28012



K28013

CARE INSTRUCTIONS

For footwear care instructions and guides, visit KingGee.com/au/footwear-hub.html

AUSTRALIAN & INTERNATIONAL STANDARDS

Compliance reports available upon request

Australian / New Zealand Standards

- AS 2210.3.2019: Australian Personal Protective Equipment Safety Footwear Standard (ISO 20345:2011, MOD)

30 DAY COMFORT GUARANTEE

CROWNED IN COMFORT. RELENTLESS PERFORMANCE.

KingGee workboots merge uncompromising comfort with innovative tech and protection - engineered so you can work comfortably through all jobsite conditions. Our 30 DAY COMFORT GUARANTEE ensures these boots fit like a glove and keep you performing at your peak, no matter your foot type, the climate, hazards, or the demands of the worksite.