

PRO KNEE[®] MODEL 0714[®] & 0714E[®]



CENTER OF BALANCE

Even weight distribution creates a center of balance at the midpoint of the shins (rather than directly on the knees) which reduces pressure and forces the user to use proper kneeling techniques.

TUCKED IN LINER

- Offers a snug, stay-in-place fit
- No wrinkle fabrication adds comfort
- Keeps Cushion Inserts clean
- Wicks away moisture
- $\frac{3}{16}$ " thick

BUCKLE MOUNT

- Longer lasting design
- Screws to frame

SMARTLOCK[®] PLUS PATENTED QUICK RELEASE BUCKLE



- Ergonomic, larger format buckle is easy on fingers
- Automatically locks in your perfect strap length with just a pull to give you a comfortable fit you can work in all day long
- 1-3/4" W buckles made from plastic resin



ELASTIC STRAPS

- Top strap located approx. 4" below knee joint help eliminate uncomfortable pinching & circulation issues
- 1-3/8" W poly woven yarn



1" vs 5/8" CUSHIONS

OVER 75% OF OUR CUSTOMERS PREFER 1" CUSHION INSERTS

We highly recommend 1" thickness regardless of weight range for any user wearing ProKnee Kneepads over 8 hours per day and/or who has had knee problems or surgery.

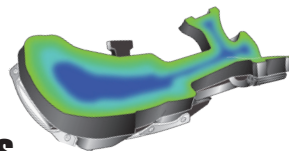
$\frac{5}{8}$ " — 120 lbs. to 160 lbs. = good comfort / protection

1" — 160 lbs. to 200 lbs. = maximum comfort / protection

1" — 200 lbs. and up = "highly recommended" for maximum comfort / protection

CUSHION INSERT

- Safe & resilient cellular urethane cushions, with consistent compression springback, help absorb shock out of day-to-day wear and tear from kneeling
- 1 full length piece with wear liner on both sides
- 2 thickness options - $\frac{5}{8}$ " and 1"



SHARED FEATURES

MODEL **0714[®]** STANDARD

PATENTED WORLDWIDE

**0714 STANDARD
LEG CIRCUMFERENCE**
C measurement range is 9" - 17"



RUBBER BOOT

- Tough 3-ply white poly nitrile allows you to kneel on any type of surface
- $\frac{3}{16}$ " thick non-skid construction
- Heel screws to frame
- Non-marking material (user's responsibility to keep clean)



BOOT PLATE

- Extends life of Rubber Boot
- Shields ribbing
- Frame component thickness is $\frac{1}{8}$ "

MODEL **0714E[®]** WIDE

PATENTED WORLDWIDE

**0714E WIDE
LEG CIRCUMFERENCE**
C measurement range is 17.5" and up

ALL PARTS REPLACEABLE

- Molded in frame components make replacing parts easy, fast and economical

ANTI-TWIST CUFF

- Molded in design
- Wraps around 9" of lower leg

MODULAR CURVED STRAP/BUCKLE MOUNT

- Pre-shapes and protects Anti-Twist Cuff
- Extends life of Cushion Inserts
- Made from flexible, tear resistant plastic resin

PATENTED FRAME COMPONENTS RIBBED THROUGHOUT

- Coupled in a way to spread heavier loads with less deflection
- Frame style has even weight distribution which takes weight off joints and spreads it out over the length of the shins
- Molded from fiberglass reinforced plastic resin

KNEE POCKET SHAPE & FLAT BOTTOM DESIGN

- Stabilizes knee joint to reduce joint wear-out & knee burn pain

TOE SPRING

- Front end angles up 10 $\frac{1}{2}$ °
- Makes "walking" on knees more natural

WEIGHT

WEIGHT FOR 1 KNEEPAD LEG FULLY ASSEMBLED IN YOUR AB SIZE:

MODEL 0714 — size AB 17.0 with 1" thick Cushion Insert is approximately 2.59 lbs*

MODEL 0714E — size AB 17.0 with 1" thick Cushion Insert is approximately 2.75 lbs*

*Add approximately $\frac{1}{2}$ ounce for every additional $\frac{1}{2}$ " length