



Whether kneeling on a rough surface, resting forearms on a bench or hours of standing, Tillman Welder's Kneeling Pad provides relief to sore elbows and knees from long hours of welding.

FEATURES

- Measuring 12" by 24" and 1" thick, the Kneeling Pad is compact, lightweight for all day relief.
- An integrated carrying handle for easy transport or for hanging when not in use.
- Portability and the mobility whether the Kneeling Pad is on the ground or a hot surface.
- Flame resistant split cowhide resists sparks and spatter for long lasting protection.
- High density foam does not compress for long lasting relief to forearms, elbows, knees and feet.
- Thick padding offers relief to elbows and forearms when leaning on hot surfaces.

APPLICATIONS

- Stick, Mig and TIG welding
- Plasma cutting
- Pipeline welding
- Shop welding
- Heavy machinery repair when kneeling
- When welding on a bench, for arm support, cushion



- 1 High-density foam pad insert offers outstanding cushioning.
- 2 Light weight design offers a convenient carrying handle for easy transport.
- 3 Sewn with DuPont™ Kevlar® thread for added heat / spark resistance and strength.

- 4 Durable cowhide split leather resists sparks and spatter for welding and grinding applications.
- 5 12" X 24" size is lightweight, portable and easy to store.
- 6 Convenient carrying handle.

⚠️ WARNING: This product can expose you to chemicals including Hexavalent Chromium (Chromium 6), which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov

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