

ERGONOMICS

Stop Workplace Strains & Sprains **Proflex® 381 Lightweight Standard Foam Kneeling Pad**

1cm

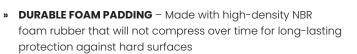
LIQUID RESISTANT Non-conductive closed cell foam rubber resists liquids

LIGHTWEIGHT & PORTABLE

storage

Built-in handle for easy carrying and hanging for





- LIQUID RESISTANT Water and petroleum resistant for dry comfort on wet surfaces
- » LIGHTWEIGHT AND PORTABLE Thinner design and built-in handle for convenient transport and storage
- **» BEVELED EDGES** Minimises risk of trips and falls
- **TEXTURED SURFACE** Texture on top and bottom grips to flooring and prevents knees from sliding around on the pad
- MULTIFUNCTIONAL Use to cushion elbows, shoulders, hips and other body parts when working in constrained or twisted postures

The **ProFlex 381 Standard Foam Kneeling Pad** is a portable solution for comfort in a variety of static kneeling applications. Increase productivity and prevent common knee injuries with this pain-free kneeling pad. Made with a thin but high-density non-conductive nitrile rubber (NBR), this kneeling mat will not compress over time—protecting knees against hard surfaces for extended periods. A water- and petroleum-resistant construction means it won't absorb liquids, keeping you comfortable and dry. Functional for more than just knees, this pad can also be used to cushion elbows, shoulders, hips and other body parts.

With its thin design and built-in handle for carrying and hanging, this kneeling pad transports and stores with ease. It is effective in a variety of environments, such as cold surfaces, hard steel, concrete, grating, gravel and wet surfaces. Ideal for mechanics, construction, plumbers, electricians, flooring or anyone looking for a quick and comfortable knee support without having to strap on work knee pads.

DIMENSIONS 36cm x 53cm x 1cm



PART NO.	DESCRIPTION
18382	Proflex® 381 Ergodyne Economy Kneeling Pad - Black – Unit



53cm