

Product Overview

Description:	Adult Wrist Brace
Type:	Adjustable
Colours:	Black
Structure:	Breathable neoprene, nylon and polyester padded construction with laced as well as hook-and-loop (Velcro) closures.

Description

Designed to provide effective support and relief for sprained, injured, or painful wrists, whether during daily activities, rest, or sleep. Manufactured to the highest quality standards, this brace combines comfort, durability, and adjustability, making it suitable for a wide range of users.

Sizes

	Palm	Forearm
XSmall - Small	17 - 21cm	20 - 24cm
Medium - Large	21 - 25cm	24 - 28cm
XLarge - 2XLarge	25 - 29cm	29 - 34cm

Indications

- Acute or chronic wrist sprains/strains
- Tendinitis / tenosynovitis
- Carpal tunnel syndrome (day or night support)
- Wrist pain from mild osteoarthritis or inflammatory flare-ups
- Post-surgical or post-cast support

Features

- Breathable design for airflow and reduced heat build-up
- Adjustable (Velcro) straps for a quick, personalised fit
- Soft foam wrist padding for enhanced comfort
- Lightweight design for day-long wear
- Suitable for day- and night-time wear
- Ambidextrous design—fits left or right hand
- Durable build for long-term use

Important Notice and Disclaimer

This product is intended to provide support and assistance to individuals with mobility impairments. Before using the product, we strongly recommend that you consult with a qualified healthcare professional to ensure that the device is appropriate for your individual needs and medical condition. It is also important to regularly check the device for any signs of wear or damage.

It is important to use this device with caution and to take appropriate safety measures, such as using appropriate footwear and ensuring that the device is properly adjusted and maintained.

By purchasing and using the assistive mobility device/s listed on this product insert page, you acknowledge that you have read and understood this disclaimer and assume all responsibility for any risks associated with the use of the device.

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