daisygrip innovations: find your tourniquet

The daisygrip tourniquet revolutionised hygienic blood collection, by redeveloping it in line with the real-world need for infection control, sustainability and economy.

With feedback from direct clinical needs, the daisygrip family has grown to continue to transform the use of tourniquets with the patient, professional and environment in mind.



daisy grip flex

daisygrip FLEX

Modelled off the original daisygrip, the daisygrip FLEX provides:

- A new more flexible silicone strap
- Improved user experience
- Easier application on broader anatomy sizes
- Magnetic, self-finding clasp
- Single-handed operation



daisy grip lite

daisygrip LITE

The original silicone strap with a slide through clasp, daisygrip LITE provides:

- Easier access to patients with small anatomy
- Maximised comfort
- Reduced pinching risk
- Wiping disinfects clasps internal surface
- Magnet and metal free



daisy grip one

daisygrip ONE

When single use is required, daisygrip ONE provides:

- A patient specific tourniquet
- Ideal for high-risk patients or environments
- Up to 40x uses on a single patient
- Quick release fastening mechanism
- Single-handed operation

why daisygrip?

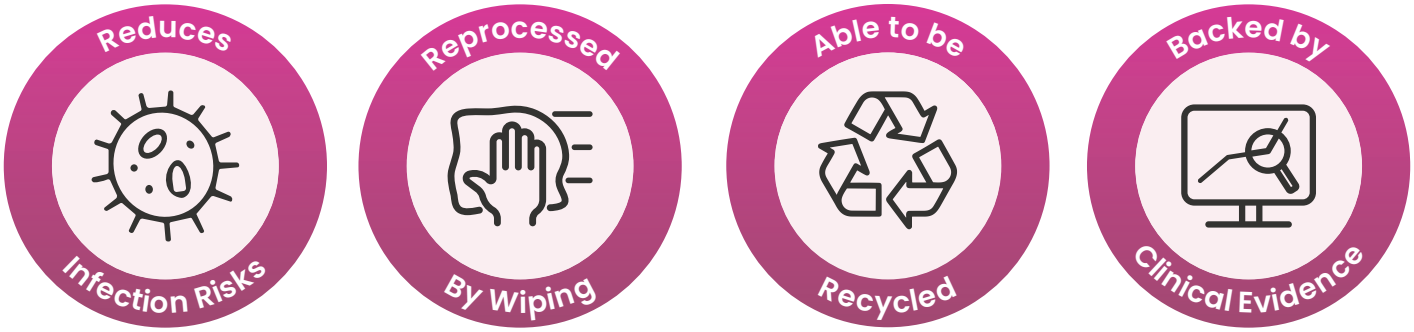
→ INFECTION CONTROL:
The daisygrip range **improves infection control practices**, with the ability to be completely disinfected and/or isolated to single patients.

→ SUSTAINABLE:
Reusable tourniquets are tested for **10,000 applications*** or **2-years** and can be recycled, saving waste from landfill. Single patient use are tested for 40-uses.

→ ECONOMICAL:
Quality ensures a **smaller fleet of units** that last longer than conventional tourniquets.

→ FUNCTIONAL:
daisygrip has been designed to assist with **precise blood collection, and to minimise the risk of hemolysis** and other negative outcomes with trained use.

→ DID YOU KNOW?
daisygrip can enable more positive outcomes in infection control, clinical outcomes and sustainability, but not at the expense of the patient, user or the earth.



closing the circle

Standard single use tourniquets create significant amounts of landfill, and even standard reusable tourniquets end up in waste. All daisygrip tourniquets are able to be broken down to have their individual components recycled, with materials repurposed for a variety of applications. **Contact us to discuss how you can implement recycling at your facility!**



Distributed by:

Australian Sponsor:
Tristel Pty Ltd, Unit 44, 328 Reserve Road, Cheltenham, VIC 3192, Australia
T 1300 680 898 - **E** mail-au@tristel.com
W www.tristel.com/au-en/

Tristel New Zealand:
23 Birch Avenue, Judea, Tauranga P.O. Box 3110
T +64 (0) 7 5771560 - **E** mail-nz@tristel.com
W www.tristel.com/nz-en/

*During normal usage as verified by the manufacturer.

Scan to find out more

Copyright © Tristel Solutions Mkt-Fly-3692-1 Meet the Extended daisygrip Family - EN (AU) - 08/09/2026