

NeuroSPRING

Posterior Carbon Fiber Strut
for custom AFO braces



4 stiffness options

Hardware included

**Available in
200mm and 250mm**

Built for Performance and Flexibility

The Trulife Neuro Spring is a posterior Carbon Fiber strut engineered for adult custom AFOs. Its modular design allows clinicians to adjust stiffness without replacing the entire brace, supporting efficient fabrication and long-term patient management.



Modular Design

Quickly swap struts to adjust stiffness without remaking the brace.

Supports efficient adjustments as patient needs evolve.



Fabrication Versatility

Designed for use with thermoplastic, 3D-printed, and composite AFOs, giving clinicians flexibility across fabrication techniques.

- ✓ **Compatible with multiple workflows**
- ✓ **Streamlines inventory management**



Complete System

Each Neuro Spring includes the required hardware, reducing the need for additional components and simplifying ordering.

- ✓ **Hardware included**
- ✓ **Ready for integration**
- ✓ **Consistent, reliable performance**

Trulife's commitment

At Trulife, safety, quality, and patient confidence come first. The Neuro Spring reflects our commitment to delivering reliable, clinically effective solutions that support both clinicians and patients.

For any further questions, please contact your Trulife representative.



www.trulife.com

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