



The best Interim Socket for Primary patients

Primary patients change quickly.

Resilience Socket is built to change with them.



Faster socket production



Remouldable up to five times



Reduce repeated restarts



Keep rehab moving with patient feedback



Switch between pin, active vacuum, and passive vacuum



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Resilience fits rehabilitation workflows.

Resilience Socket works within the way clinics already treat primary patients. It supports direct fit, standard in-clinic tools, and broader fitting methodologies.

Key strengths



Built for primary-patient and volume-change pathways



Works with broader fitting methodologies



Supports direct fit and standard in-clinic tools



Compatible with pin, active vacuum, and passive vacuum suspension



See how Resilience Socket supports rehabilitation through change.

Book a demo to explore adaptive interim care, suspension flexibility, and Amparo System rehabilitation pathways.