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**"INTRODUCING A
TRULY SIGNIFICANT
ADVANCEMENT
IN ORTHOPAEDIC
MANAGEMENT"**



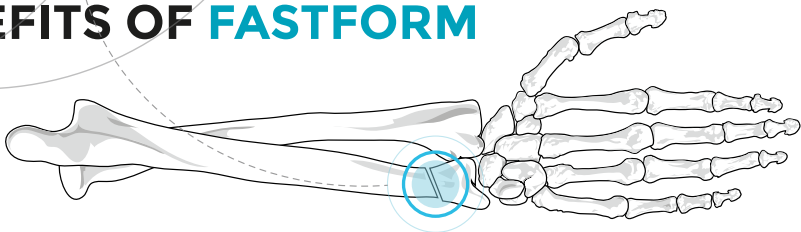
Custom-Molded Fit, Breathability
& Comfort from Injury to Recovery

IMAGINE IF THERE WAS A BETTER WAY TO TREAT SHORT
ARM EXTREMITY FRACTURES AND SOFT TISSUE INJURIES?

FastForm’s SCB range of multifunctional orthoses functions uniquely as a splint, cast, and brace delivering superior comfort and support from injury to recovery.

The performance of our SCB product range matches that of conventional plaster of Paris and fiberglass products, but yet surpasses these modalities in functionality, comfort, patient satisfaction and hygiene.

THE BENEFITS OF FASTFORM



	FASTFORM	PLASTERCAST	FIBREGLASS CAST	OTHER THERMOPLASTICS
Highly moldable polymer with zero memory	✓	✓		
Aerated & Breathable	✓			
Strong yet light weight	✓		✓	
Volumetrically adjustable	✓			✓
Adjustable compliance strap with hinge	✓			
Integrated High Tech breathable liner	✓			PARTIALLY
Single piece medical product-Flat packed	✓			
Highly comfortable	✓	✓		
Water-friendly	✓			PARTIALLY
Radiolucent	✓		PARTIALLY	✓
Biodegradable Polymer	✓			

Cat.#	FastForm SCB		Arm	Size	Qty
3001	Short Arm Multifunctional Orthosis		Left	M/L	6/box
3002			Right	M/L	6/box
3003			Left	SM/M	6/box
3004			Right	SM/M	6/box
3031	Thumb Spica Multifunctional Orthosis		Left	M/L	4/box
3032			Right	M/L	4/box
3033			Left	SM/M	4/box
3034			Right	SM/M	4/box
3901	Tension Straps with Compliance-Lock			M/L	6/pk
3902				SM/M	6/pk
3903	Tension Straps			Fits All	6/pk
9801	IR Oven 110V				
9813	IR Oven 220-240V				
9821	Std SAMO/Spica Rack				

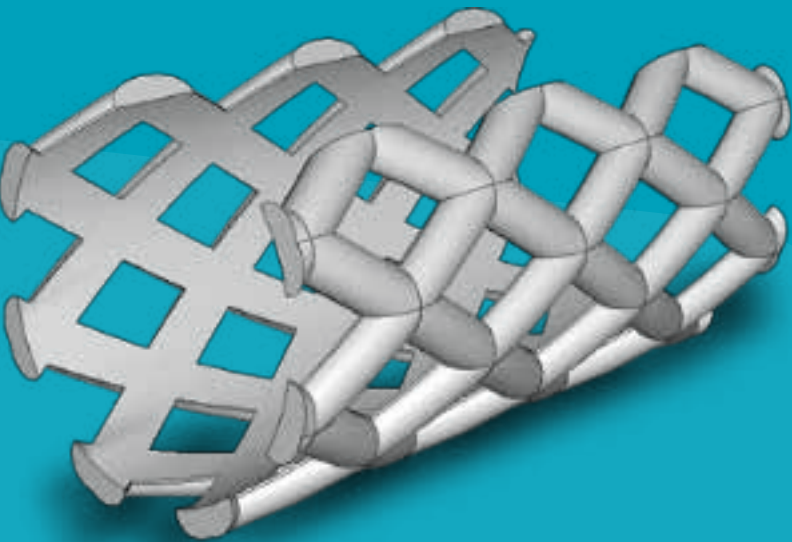
HOW DOES POLYTREXX™ WORK?

The PolyTrexX™ material is pre-formed into a rigid flat substrate that has multiple geometric shapes, thicknesses, profiles and diamond shaped apertures.

Not alone do the diamond shaped apertures make the product’s surface highly aerated, they also impart significant strength properties in different directions when it is formed into a solid orthosis.

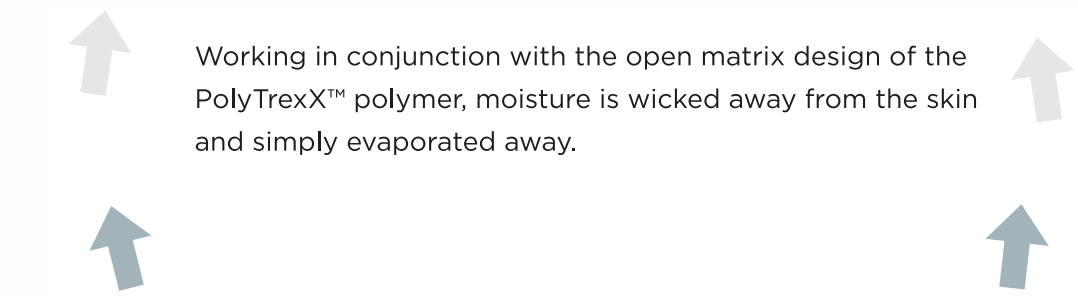
An intelligent design means that the cast is more rigid in alignment to the underlying bone/limb while less rigid across the direction of the bone/limb. This design is ideal for fracture treatment as the diamond configuration ensures maximum stability, support and stabilization.

Due to the fact that PolyTrexX™ has no memory, the clinician can, if required, exert focal compression to a specific area when applying the product to the patient.



HOW DOES DERMAWICK WORK?

Working in conjunction with the open matrix design of the PolyTrexX™ polymer, moisture is wicked away from the skin and simply evaporated away.



Arguably, the greatest benefit of this feature is that it allows the patient to shower and swim as normal, if prescribed by their clinician. Historically with other orthoses, as little or no skin is exposed to the air, exposure to water results in clammy, hot and uncomfortable casts that quickly lead to bad odours and itchy and macerated skin.

The use of our revolutionary patented technology results in significant benefits for both clinician and patient alike and represent a truly significant advancement in the management of orthopaedic trauma.



ADJUSTABLE



BREATHABLE



WATER-FRIENDLY