

Recommended applications

- Soft and flexible circumferential orthoses for protection during sporting and activities.
- Transparent orthoses to monitor healing wounds and scars.
- Use as an interface between burned skin and a hard shell pressure mask.
- Create a supportive and/or proprioceptive orthosis for patients when rigidity is no longer required.

Characteristics	How it works and looks	
Transparent	Easy to detect pressure points.	
Coated, non-stick material		urgical conditions.
Low elastic memory	Small corrections can be made after reheating locally.	0 0 0
Flexible material	Flexible orthoses can help remind patients to avoid extreme positioning without completely immobilizing their extremity.	0
Lightweight	Allows to make lightweight and comfortable orthoses.	
Surface with antibacterial properties	Prevents cross contamination between materials in a splinting departr orthoses hygienic for a longer period of time. Orthoses have a longer life cycle.	ment and keeps

ORFIT® CRYSTAL NS

Thickness (mm - inch)	Perforation types	45 x 60 cm (17 11/16" x 23 5/8")
2.4 mm (3/32")	non perforated	1438.1/NS
3.2 mm (1/8")	non perforated	1434.1/NS



ORFIT® CRYSTAL NS See-through softness

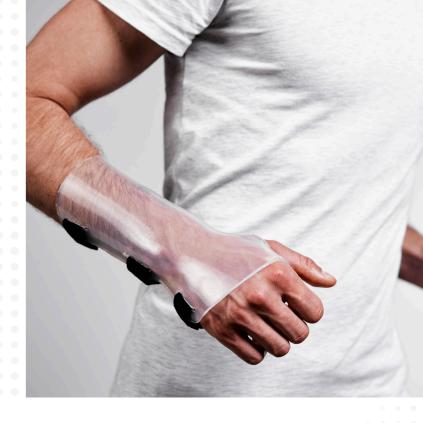
Orfit Crystal NS is the first low temperature transparent thermoplastic product on the market. This flexible material offers limited support without fully immobilizing the patient. Use to monitor healing wounds, sensitive skin and scar tissue. Orfit Crystal NS is ideal for creating a soft and comfortable support for a painful joint. Athletes will appreciate its lightness and flexibility.



About ORFIT

Orfit Industries develops and produces thermoplastic materials that offer the highest possible performance to both therapists and patients in physical rehabilitation. Through workshops, inservices and online education, our experts provide tips and tricks to make your orthotic fabrications functional and successful

Discover our complete family of low temperature thermoplastics that will help you solve your most challenging orthotic fabrication requirements on www.orfit.com



ORFIT® CRYSTAL NS

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