

# MULTIFIT® NS

Your all-round orthotic fabrication companion



IN ORTHOTIC FABRICATION FOR PHYSICAL REHABILITATION The four most distinctive working properties of Multifit NS are:

## 1. Excellent Conformity

Multifit NS conforms to the anatomy during molding. You do not need to keep your hands on the material to maintain the shape.

## 2. Supportive and Rigid

Multifit NS has the perfect rigidity for strong and supportive orthoses. It can be an ideal base for outrigger components as well as for contracture management.

# 3. Protective surface coating

Multifit NS has a smooth surface that resists fingerprints. You can apply pressure during orthotic fabrication without fear of damaging the surface.

# 4. High ease of positioning

The high ease of positioning of Multifit NS makes it easier to treat patients who are hard to position or have a strong joint contracture.



# Multifit® NS Product Range

## Multifit® NS 3.2 mm (1/8") thickness

Art. no.	Color	Size in mm (inch)	Perforation type
7134.1/NS	Pearl White	450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	non perforated
7154.1/NS		600 x 900 (23 <sup>5/8</sup> x 35 <sup>3/8</sup> )	non perforated
7134.6/NS		450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	macro perforated
7154.6/NS		600 x 900 (23 <sup>5/8</sup> x 35 <sup>3/8</sup> )	macro perforated
7134Z.1/NS	Black	450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	non perforated
7154Z.1/NS		600 x 900 (23 <sup>5/8</sup> x 35 <sup>3/8</sup> )	non perforated
7134Z.6/NS		450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	macro perforated
7154Z.6/NS		600 x 900 (23 <sup>5/8</sup> x 35 <sup>3/8</sup> )	macro perforated

## Multifit® NS 2.4 mm (3/32") thickness

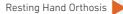
Art. no.	Color	Size in mm (inch)	Perforation type
7138.1/NS	Pearl White	450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	non perforated
7138.2/NS		450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	micro perforated
7138.4/NS		450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	mini perforated
7138Z.1/NS	Black	450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	non perforated
7138Z.2/NS		450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	micro perforated
7138Z.4/NS		450 x 600 (17 <sup>11/16</sup> x 23 <sup>5/8</sup> )	mini perforatedd

# Embrace the Diversity of Multifit® NS

From a static wrist orthosis to a complex dynamic orthosis.

Multifit NS can address all of your orthotic fabrication needs across pathologies and across patients while offering maximum ease of use.







Dorsal Blocking Orthosis for Flexor Tendon Repair



Dorsal Wrist Orthosis with Orfitube Outrigger

# Enjoy our Multifit NS webinar library!

#### Webinar 1

Resting Hand Orthosis

#### Webinar 2

Dorsal Blocking Orthosis for Flexor Tendon Repair

#### Webinar 3

Dorsal Wrist Orthosis with Orfitube Outrigger

Go to www.orfit.com/ physical-rehabilitation/products/ multifit-ns/#webinar, fill in the form and watch the recordings!



# **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

Discover step-by-step guides to specific orthosis fabrication in the Orfit Academy, www.orfit.com/academy.



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## WWW.ORFIT.COM

for more information.



#### **ORFIT INDUSTRIES**

Vosveld 9A B-2110 Wijnegem | Belgium T (+32) (0)3 326 20 26 welcome@orfit.com

#### **ORFIT INDUSTRIES AMERICA**

810 Ford Drive Norfolk, VA 23523 | USA T 516-935-8500 welcome@orfit.com