



CATALOGUE

Medlife Production Trading Co, Ltd.

Address: No. 94, Thanh Xuan 43 Street, Thanh Xuan Ward, Dist 12, HCMC

Email: info@medlifeco.com

Website: https://www.medlifeco.com

Phone: (+84-28) 6685 9495

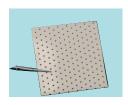
Series C: Thermoplastic Sheets

Medlife Production Trading Co, Ltd



Besides standard products, we also supply the thermoplastic sheets.

It'll be more convenient and can be used for special application such as other parts or your Pets.









The color, perforation and other sizes, can be customized based on the order quantity.



About us

MEDLIFE Company was established in 2019. The company specializes in manufacturing and trading plastic materials and equipment for medical and other fields.

With a team of leaders with more than 20 years of experience in the plastic industry and plastic products, Medlife wishes to gradually build and develop the company on a high-class foundation - technological development, creativity, and efficiency for each product.

Vision:

Become the leading R&D and Manufacturing medical equipment company in Vietnam, that provides the highest quality and technologically advanced equipment at an affordable price.

Mission:

Research and Produce Medical equipment Products from Biodegradable polymer that can contribute to Environment protection, and also create effective products to assist medical professionals in improving their patient's experience during treatment.

LOW TEMPERATURE THERMOPLASTIC Made from Degradable Biopolymer



The themorplastic sheets

Low Temperature

- This is a type of semi crystalline polymer. It has the melting point 59°C - 64°C.
- The glass state temperature is -60°C.
- So, it's easy for using and working in low temperature (heating by water bath ~64 °C).

Easy Shaping

- This polymer is very flexible, workable and bio-compatible.
- When it's in working state (\sim 64 $^{\circ}$ C), it's flexible for deformation with each application.
- After decreasing temperature (under soft state), we have a solid state (mold) with stretching resistance.

Repeatability

- This polymer has the shape memorized function.

Therefore, this products have been deformed and fixed would return to its initial shape after heating again.

3 PRODUCT SERIES

Series A	Orthodepic Splints
Series B	Radiotherapy Masks
Series C	Thermoplastic Sheets

Series B: Radiotherapy Masks

U-Frame Head Mask (Code: MLB1)



Type: Normal Color: White Thickness: 2.4 mm/ 3.2mm

Weight: 217 g Perforation: 21 %



Type: Reinforced Color: White

Thickness: 2.4 mm/3.2mm Weight: 246 g

S-Frame Head Mask (Code: MLB2)



Type: Normal Color: White Thickness: 2.4 mm/3.2mm

Weight: 180 g Perforation: 21 %



Type: Reinforced Color: White

Thickness: 2.4 mm/3.2mm

Weight: 204 g

Products can be customized as requested. Please contact MEDLIFE for information.

Series A: Orthodepic Splints



Name: Code: Thickness: Weight: Perforation: Color: Ankle Foot Splint MLA9 4.0 mm 432 g 3 % Ivory White



Name: Code: Thickness: Weight: Perforation: Color: Ankle Foot Precut Splint MLA10 4.0 mm 610 g 3 % Ivory White



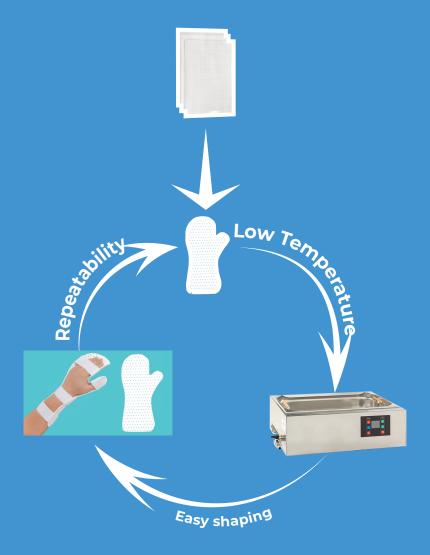
Name: Knee & Ankle Immobilization Splint Name: Code: MLAll Code: Thickness: 4.0 mm Thickn Weight: 733.5 g Weigh Perforation: 3 % Perfora

Color: Ivory White



Name: Anti-Foot Drop Splint
Code: MLA12
Thickness: 4.0 mm
Weight: 214 g
Perforation: 3 %
Color: Ivory White

CYCLE USING



The cycle using of the low temperature thermoplasti

Series A: Orthodepic Splints

Series A: Orthodepic Splints



Name: Code: Thickness: Weight: Perforation: Color:



Name:

Weight:

Color:

Code:

Tubular Finger Splint MLA1 2.4 mm 40.5 g 3 % Ivory White



Name: Gauntlet Thumb Splint Code: MLA2 Thickness: 2.4 mm 50.5 g Weight: Perforation: 3 % Color: Ivory White



Name: Functional Position Splint Code: MLA5 Thickness: 3.2 mm Weight: 151.5 g Perforation: 3 % Color: Ivory White



Name: Radial Bar Wrist Cock-Up Code: MLA6 Thickness: 3.2 mm Weight: 128.5 g Perforation: 3 % Ivory White Color:



Name: Code: Thickness: Weight: Perforation: Color:

Wrist Spica Splint MLA3 3.2 mm 193.5 g 3 % Ivory White



Resting Pan Mitt Splint MLA4 Thickness: 3.2 mm 168.5 g Perforation: 3 % Ivory White



Wrist Cock-up Splint Name: Code: MLA7 Thickness: 3.2 mm Weight: 147 g Perforation: 3 % Color: Ivory White



Name: Elbow & Wrist Immobilization Code: MLA8 Thickness: 3.2 mm Weight: 313 q Perforation: 3 % Color: Ivory White