

ALLFIT™

GENERAL PRODUCT INFORMATION

ALLFIT are low temperature thermoplastic pellets that can be kneaded and formed to any shape. This product is used in physical rehabilitation to make individual web spacers, add-ons to orthoses, to fabricate customized handles, utensils, pencils and all kinds of tools. The pellets can also be used for desensitization exercises.

PRODUCT RANGE

Art. No.	Product description
703011	Pack of 6 bags of 500g
703011/1	1 bag of 500g

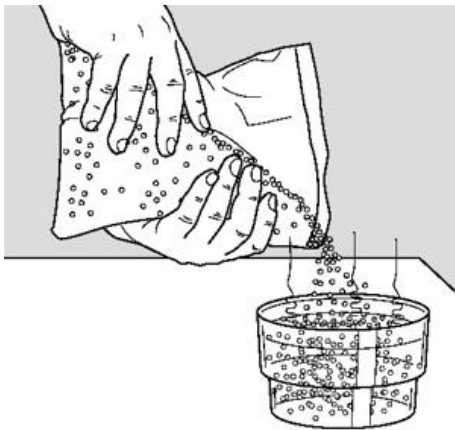
PRECAUTIONS BEFORE USE

1. The workplace must be well-ventilated.
2. The necessary tools should in no way put the patient at risk.
3. Position the patient comfortably and ensure that you are in an easy working position
4. Never use open flame to activate the thermoplastic material.

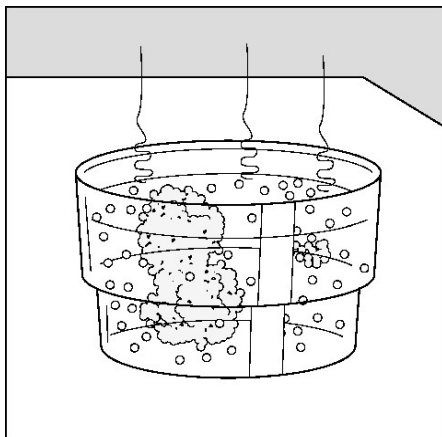
WORKING TECHNIQUE

Activating:

1. Pour ALLFIT in a Suspan, a water heater or a bowl of hot water at 65°C (149°F).

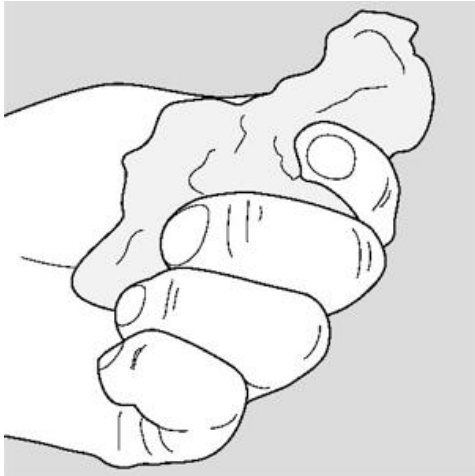


2. The pellets will stick together and become transparent to form a viscous mass.

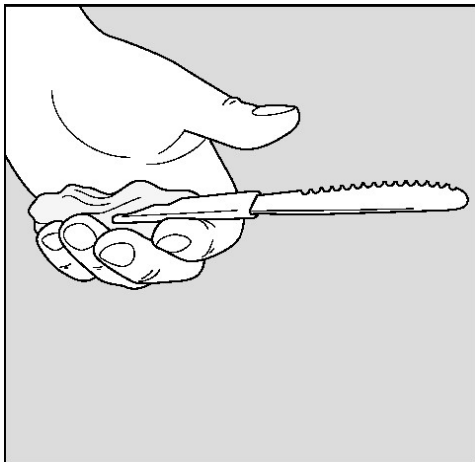


Applying:

3. Knead them homogeneously.



4. Form it around an object into the desired shape.



- ALLFIT sticks to most orthotic fabrication materials that are not coated and to porous surfaces.
- Cooling can be enhanced by means of cold water or cold spray.
- ALLFIT can be fully or partially remolded by reheating. Place the molded ALLFIT in hot water at 65 °C (149 °F) until it becomes soft. The material can then be adjusted, reshaped to the desired form, or removed from the original object and applied to another object.

MAINTENANCE

Orthoses made out of Orfit thermoplastics can be cleaned with lukewarm water and liquid soap, biological detergent, or toothpaste. Rinse well and dry thoroughly. Alternatively, pre-moistened isopropyl alcohol wipes can be used.

⚠ If you are not sure about the cleaning fluid, do not use it.

⚠ Never use solvents and avoid abrasive detergents.

⚠ Do not put the entire orthosis into the hot water as this might cause the loss the shape.

Sterilization of Orfit thermoplastic sheets in an autoclave is impossible.

Disinfection is possible with alcohol, quaternary ammonium, or a solution of commercial disinfection soaps (HAC®, Sterilium®, etc.).

WASTE MANAGEMENT

After use, the orthosis can be disposed of with normal household waste without harming the environment

INSTRUCTIONS FOR PATIENT

Provide the patient with sufficient and clear information on how to use the orthosis, wearing schedule, maintenance, and the possible constraints of the orthosis. Ensure that the patient fully understands the appropriate steps to take if adjustments are needed.

STORAGE

- It is advised to store the product in a dark, cool, dry place in the original packaging at the temperature of min. 10°C (50°F) and max. 30°C (86°F).
- Once removed from the packaging, the leftovers should be repackaged to avoid biodegradation.
- Do not lose the labels, They are crucial for product traceability.
- Our products have a limited shelf life and can only be kept for a certain period. They must be protected as much as possible from light, heat, and humidity to prevent aging.

GENERAL SAFETY ADVICE

- **Check the temperature before applying the orthosis to the patient.**
- **Do not expose an orthosis made of Orfit thermoplastics to temperatures above 60 °C (140 °F). This may occur, for example, behind a car windshield in direct sunlight or near heat sources such as radiators or fireplaces.**
- **For external use only. Do not use on open wounds or in the mouth.**
- **Orthoses and rehabilitation aids made of Orfit thermoplastics can only be made by qualified health professionals.**
- **In the event of a serious incident that is related to the use of this product, you must report this to the distributor in your country. Please consult our website to find your distributor.**

ADDITIONAL INFORMATION

For additional information such as distributor contact information, product brochures, Safety Data Sheets, and regulatory information, please visit our website www.orfit.com

Note:

It is prohibited to make alterations to this text without prior approval from Orfit Industries.
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