



Reference/Product name:
Interface for Mirka LEROS

Version/Revision (date): 2/11.01.2023
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TECHNICAL DATA SHEET

1. Identification of the product and of the company/undertaking

Product identifier:

MIW9514611 Interface for Mirka LEROS, 1/Pack
MIW9534611 Interface for Mirka LEROS, 3/Pack
MIW9535611 Interface 225mm Styro for Mirka LEROS

Product use: Interface Pad adds cushioning and conformability to the pad.

Details of the supplier:

Company: KWH Mirka Ltd
Address: Pensalavägen 210
 FI-66850 Jeppo, Finland
Phone: +358 20 760 2111 Fax: +358 20 760 2290
E-mail: sales@mirka.com

Emergency telephone number:

+358 20 760 2111
Opening hours: Monday – Friday, 08.00 a.m. – 04.00 p.m. (UTC/GMT +2.00/+3.00)

2. Hazard identification:

Products are classified as non-hazardous.

Hazard warning: This material is combustible when exposed to heat. In normal circumstances there is no risk of hazardous reaction or explosion.

Prevention measures:

1. To prevent environmental contamination do not release this product into waterways or soil.
2. Store this product in a location that is cool, dry, and well ventilated. Avoid exposure to direct sunlight.
3. Avoid contact with food.

3. Composition / Information on ingredients:

Hook + loop + PU foam

4. First-aid measures:

Emergency and first-aid procedures

Inhalation:

If this product is exposed to heat, it will generate gases that may irritate the nose, mouth and respiratory system.





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Skin contact:	Overheating may lead to melting of the product, and if the melted product comes in contact with skin, it will cause burns and scalds. First-aid response is to use copious amounts of water to rinse the affected areas. Do not strip off clothing forcefully (the melted product may adhere to the skin). The injured person should be taken to hospital immediately.
Eye contact:	Overheating could generate gases that may irritate the eyes. If the operator feels unwell, seek immediate medical attention.
Ingestion:	Possibility of ingestion is low.
Major disease and harm effect:	None
First-aid personal protection:	Move the patient to a well-ventilated area and administer first aid in the safe area.
Advice to medical staff:	None

5. Handling and storage

Handling:	<ol style="list-style-type: none">1. Keep away from fire, strongly oxidising substances and wet conditions.2. Operating or rubbing the product may generate static electricity. All equipment that is used with this product should be grounded to prevent the build-up of static electricity. Power circuits must not generate sparks, and the operating area must be well ventilated.3. If the environment contains high concentrations of volatile substances or dust, there may be a risk of fire due to discharges of static electricity.
Storage:	Store in a cool, dry, well-ventilated area. Keep away from heat, strongly oxidising compounds, incompatible materials and ignition sources. Avoid exposure to direct sunlight and rain.

6. Stability

Under normal operation and storage conditions, the stability is good.

7. Environmental considerations

This product is not biodegradable and should be suitably recycled.

