

TECHNICAL DATA SHEET**1. Identification of the product and of the company/undertaking****Product identifier**

8294595311 Quick Lock Backing Pad 32mm PSA Hard
8294596311 Quick Lock Backing Pad 32mm PSA Soft

Details of the supplier:

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

Emergency telephone number:

+358 20 760 2111
Opening hours: Monday – Friday at 08:00 a.m. – 04:00 p.m. (UTC/GMT +2:00/+3:00)

2. Composition/Information on ingredients

PU material for the contact interface
PU foaming material for the soft interface
Thermoplastics ABS material for the pad

3. Hazards Identification

Non Hazardous

4. First aid measures

Special Instructions : Not required
Eye Contact: Not required
Skin Contact: Not required
Ingestion: Not required



5. Fire fighting measures

Fire Fighting: General extinction method can be used.
Extinguishing Media: Any type of fire extinguishers may be used
Water sprays are especially effective.

6. Accidental release measures

Personal Precautions: Not required.
Environmental Precautions: Not required.
Methods for cleaning up: Standard cleaning procedures.

7. Handling and storage

Handling: Smoking prohibited
Storage: Do not store near inflammable materials
Store in clean, cool, dry place

8. Exposure control / Personal protection

Technical measures for exposure controls: Not required.
Personal Protection: Not required.
Eye Protection: Not required.
Skin Protection: Not required.
Respiratory Protection: Not.
Other Protection: No other protection is necessary

9. Physical and chemical properties

Appearance: solid
Flammable properties: Flammable
Boiling point: Not available.
Melting point: About 150°C~200°C
Vapour pressure: Not available.
Solubility(Water): Insoluble
Explosion hazard: Not available

10. Stability and reactivity

Condition to avoid: Do not close to fire
Material to avoid: Avoid strong acid & strong alkalis
Hazardous decomposition product: Noxious fumes during thermal decomposition



11. Toxicological information

Acute toxicity: None
Sensitization: Not detected
Subacute, subchronic toxicity: Not detected
Other information on health effects: No toxic reaction known

12. Ecological information

Biodegradation: Majority can be decomposed in nature
Mobility: Immobile subject in nature
Other toxicity: Not toxic

13. Disposal consideration

In the same way as normal waste according to local legislation, recycling, landfilling or **incineration..**

14. Transportation information

Not classified as a Substance hazardous for transport.

15. Regulatory information

Regulatory Information will regard this substances in your country or in your region should be examined by your own responsibility.

16. Other information

None

