

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

Product No.:	Description
8394018511	Sanding Plate Base 225mm Grip 16H
8394016311	Sanding Plate Cover for Miro 955/955-S

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. Physical appearance:**3. Size:**

Sanding plate base diameter 225mm

4. Composition

Chemical Name: Acrylonitrile-Butadiene-Styrene Copolymer

CAS registry: 09003-56-9

Hazardous material composition: None



5. Hazards

The products are not considered hazardous in normal use and at ambient conditions, but release irritating, toxic and/or flammable fumes and vapours in their high-temperature, molten state.

In high-temperature, molten state:

Potential health effects:

EYES: Fumes produced in hot molten state may cause irritation to eyes.

INHALTION: Fumes produced in hot molten state may cause irritation to respiratory tract.

SKIN: Material in high-temperature molten state can cause burns on contact with skin.

Environmental impact: None

Physical and chemical hazards: None

Special hazards: None

6. First aid measures

Inhalation - No hazard in normal use

Skin contact - No hazard in normal use

Eye contact - No hazard in normal use

Ingestion - No hazard in normal use

7. Safety information

No special safety information applicable.

Keep from contact with open flames.

8. Handling and storage

Should be stored in a cool dry place, out of direct sunlight and out of contact with heat or open flames.

9. Stability

Solubility in water: Not soluble.

Stability: Stable

Special circumstances that may cause harmful reactions: None

Situations to avoid: High temperature and flame.

Substances to avoid: Avoid prolonged storage in high-temperature environments (>300°C) Long-term exposure to high temperature may cause product breakdown.

Hazards caused by product decomposition: Production operation, high temperatures may lead to smoke generation, including polymer decomposition debris.



10. Environmental considerations

Waste disposal method: Do not dump any waste, especially not on the ground or in sewers and water sources. Inappropriate disposal should be prosecuted in accordance with local laws and regulations.

