

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

Product:	Description:
8294751010	Groove Interface 75x100 10mm Medium
8294750610	Groove Interface 75x100 6mm Soft

The Groove Interface 75x100 is designed for precise sanding of grooves and indentations. The 12 pre-cut segments of 12.5 mm each allow you to customize the interface pad to fit your mouldings, and ensures consistent sanding across the entire surface. Equipped with 84 holes, the pad offers a dust-free experience. Choose between soft and medium density depending on your preference. Simply detach as many segments as needed, attach them to the Mirka® DEOS 343 75x100 mm electric sander and pair it with Mirka's Abranet® or Abranet® Ace net 75x100 mm abrasive strips for reduced dust and smooth finish.

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2. Hazard identification:

When used according to the manufacturer's instructions, the product is safe for humans and the environment.

Area of use: Industrial; Professional.



3. Composition, material information:

The product is made in expanded rubber or medium density PU. Is not harmful to health.

Conditions of use and warnings to be declared (indicated on the products): None.

Instructions for use and warnings: Use at room temperature.

Do not use if cracked, broken, stiffened or if it has been in contact for a long time with substances, such as (for example and not exhaustively): oils, lubricants, degreasers, detergents, release agents, detaching agents, in solid, paste, liquid or aeriform form which have or may have altered its chemical/ physical structure.

4. First aid - Firefighting - Spillage/accidental spillage:

Intended use does not expose you to risks that require first aid.

In case of fire, use water spray, chemical powder, carbon dioxide.

Flammability: Not flammable.

Risk of explosion: Not explosive.

Environmental precautions: Collect the product and wash with water.

Do not use the product if dirty.

Dispose of the product according to local and national regulations.

5. Handling - Storage - Stability and reactivity:

Follow instructions carefully. Avoid any use not envisaged in this information. Avoid contact with substances that may react with the material from which the product is made. Keep out of reach of children.

In unopened packages and properly stored, the product has a minimum shelf life of more than 30 months. Optimum storage conditions: Store only in the original container. Keep containers closed, in a well ventilated place, out of direct sunlight. Keep containers away from incompatible materials. Store at room temperature. Keep away from heat, open flames, sparks and direct sunlight.



6. Exposure protection, personal protection - Toxicological information:

Personal protective equipment.

Suitable work clothing and hand protection. In case of production of fumes, gases, dusts, vapors protect the respiratory tract.

Exposure controls: None.

No danger from inhalation when operating under normal conditions of use and working in adequately ventilated areas.

7. Ecological information and disposal:

Use according to good working practices, avoiding dispersal of the product and packaging into the environment.

Waste disposal must be in accordance with applicable local or national laws.

8. Transport information:

The product is not to be considered as dangerous according to the current regulations for the transport of dangerous goods by road (A.D.R.), rail (RID), sea (IMDG Code) and air (IATA).

9. Regulatory information:

The products are manufactured and marketed in accordance with applicable standards.

