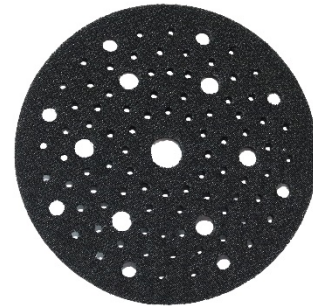


Technical Data Sheet

General

Article number: 3683

Description: Colad Interface pad soft Evo-MaxFlow
150 mm 96 holes



Specification

High quality interface pad soft. The high quality soft foam adapts to contours and edges for a finer finish. Reduce edge cutting and maintain closer contact with the edge. To be used with the Evo sanding support pad.

Features and Benefits


- **Adapts to the surface**
 - The high quality soft foam adapts to contours and edges for a finer finish.
 - Reduce edge cutting and maintain closer contact with the edge.
- **Easy to use**
 - Hook-and-loop system for fast and easy applying of the interface pad and abrasive disc changes.
 - Reduces vibration from orbital sanders for improved final results.
- **High performance & quality**
 - Stable and constant performance under every condition, for an even sanded surface;
 - Can be used at heavy duty applications. Withstands high strengths and high temperatures.
- **Extremely effective dust removal**
 - 96 holes with strong suction, removing a big amount of dust from the surface;
 - Will prevent loading your sanding disc;
 - Keeps the abrasives sharp and more durable, so you'll use less abrasive discs;
 - Cleaner surface;
 - Healthier work environment.

Industry

- Car body repair
- Marine
- Metal
- Decoration and construction
- Wood
- Etc.

Technical Specification

Diameter	150 mm
Thickness	10 mm
Composition	100% resin Polyamide loop (female side). Polyamide facing gripp (male side). Polyester foam type.
Storage	Recommended 20°C. Minimize sun and heat exposure. Store flat.
Safety	Necessary protective equipment and clothing should be worn when using this product when sanding. Wear dust mask and safety glasses and gloves.

Colour	Black
Application	Hook & Loop, to be used with 150mm sanding support pad
Related products	
Art. no. 3680 – Description: : Colad Evo – MaxFlow Sanding Support Pad 150 mm 96 holes. Art. no. 3680xxxx10 – Description: Colad Sanding Discs Premium 8 + 6 + 1 holes (15 Holes)	
Disclaimer	
<p>Technical Data Sheet & Material Safety Data Sheet; it is the responsibility of the user to read understands and apply the information of the TDS. The information about work and environmental safety is available on the material safety data sheet (MSDS) via www.colad.co. It is the responsibility of the user to read and apply the information.</p> <p>Products are for professional use. Necessary protective equipment and clothing should be worn. The repairs should always be done in accordance with the OEM rules and specifications. All information is for the user's consideration, investigation and verification. The specific use applications and conditions of use are beyond the control of EMM International BV. It is the responsibility of the user to determine the suitability of any of the products mentioned for the user's specific application.</p>	
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