

Audurra™ Backup Pad

SANDING

Description:

A high-quality product made in Germany! This Audurra Backup Pad optimizes the dust extraction and increases the performance and the lifetime of the product. The hole pattern is perfectly aligned with most commercially available hole patterns of the well-established abrasive discs in the Refinish market.



Features:

- The multi-hole pattern guarantees consistent dust extraction and a clean environment
- Made in Germany

Available in:

Description	Article number	Diameter	Hole pattern	Packaging unit
Audurra Backup Pad	D15375403	Ø 147 mm	Multi-hole	1 piece



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Compatible with:

Article number	Article description	Diameter	Hole pattern	Packaging unit
D15352408	Audurra Interface Pad, 5 mm	Ø 150 mm	multi-hole	2 pieces
D15352407	Audurra Interface Pad, 10 mm	Ø 150 mm	multi-hole	2 pieces

Product profile:

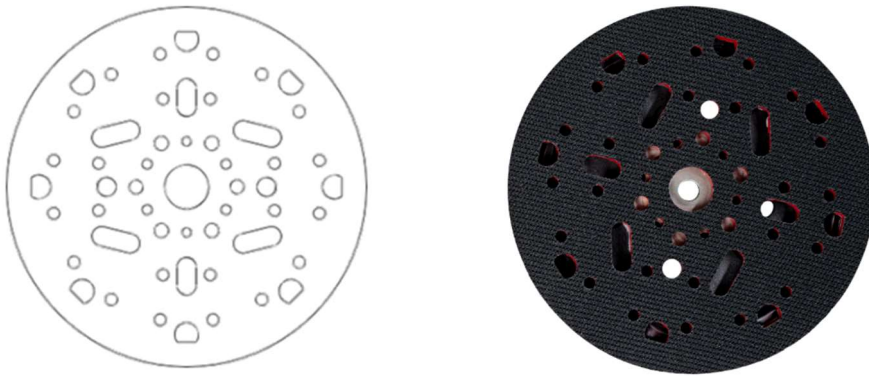
Hole system:	Multi-hole
Diameter:	147 mm
Supporting plate:	PA6 GF30, black
Pad type:	Polyurethane
Pad thickness:	10 mm
Pad style (hardness):	medium: Shore 0 = 30 (tolerance +/- 5 Shore 0)
Attachment system:	Hook-and-loop fastener (Velcro)
Rotation speed:	max. 12.000 r.p.m.
Connecting thread:	5/16" for all usual in trade sanding machines, M8 + adapter for FESTOOL sanding machines



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Hole pattern:



Connecting thread:



Mounting accessories for 5/16" (for all usual in trade sanding machines) and M8 + adapter (for FESTOOL sanding machines)



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Safety recommendation:

- Follow the general FEPA safety recommendations (<https://www.fepa-abrasives.com/abrasive-safety/documents/general-leaflet>)
- Use eye and face protection
- Use an effective dust extraction unit or wear a fine dust mask



Any information given on the chemical and physical characteristics of our products, including, without limitation, technical advice on applications, whether verbally, in writing or by testing the product, is given to the best of our knowledge and in good faith and does not exempt the buyer from carrying out their own investigations and tests in order to ascertain the product's specific suitability for the purpose intended. The buyer is solely responsible for confirming the suitability of the product for a particular application, its utilization and processing and must observe any applicable laws and government regulations. The test values mentioned are representative values only and not binding minimum or maximum figures. These test values have been determined on standardized test specimens and can be affected by pigmentation, mold design and processing conditions