

Technical Data Sheet

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Properties: AKEMI® NINJA Abrasive Disc with excellent “anti-clogging” abilities are suitable for use in the automotive, bodywork and painting sector as well as for the marine sector and wood finishing. The 21 hole dust extraction figuration is compatible with most common extraction systems.

The product is characterized by the following properties:

- special corundum abrasive grain gives a high cutting power
- wide opened coating prevents less clogging of the abrasive and gives faster cutting
- long life through efficient anti-clogging system

Application Area: Ideal for the sanding of polyester and epoxy body fillers, wood, plastic, gel coat, anti-fouling and fibre glass.

Instructions for use:

1. Select the required abrasive grit.
2. Apply the abrasive disc to the sander backing pad, ensuring the dust extraction holes aligned with those on the backing pad.
3. Start the sanding process.
4. Depending on the desired finish, change the discs with the required grain.

Technical Data:

Carrier substrate:	latex paper
Grit type:	corundum
Available grits:	from P80 to P800
Diameter:	150 mm
Extraction holes:	21 holes
Content:	50 discs of P80 and for all other grits 100 discs per box

Storage: Dry storage.

Health & Safety: N/A.

Important Notice: The above information is based on the latest stage of development and application technology. Due to a multiplicity of different influencing factors, this information - as well as other oral or written technical advises - must be considered as non-binding hints. The user is obliged in each particular case to conduct performance tests, including but not limited to trails of the product, in an inconspicuous area or fabrication of a sample piece.

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