



FINENET FN 915 VEL

FOR PERFECT SURFACE PREPARATION SUBSEQUENT LACQUERING AND/OR POLISHING PROCESSES

Your benefits

- Optimal adaptation to contours and very tight radii
- Very long tool life due to low clogging behavior and possible cleaning after use
- Very fine surfaces with uniform roughness depths
- Less reworking required due to dust-free sanding
- Pressure-compensating foam layer reduces the risk of sanding through surface coatings
- Extremely universal use in dry or wet sanding or on random orbital sanders or manual sanding



	HERMES FINENET FN 915 VEL	HERMES MULTINET FN 921 VEL	HERMES VC 154-LONGLIFE VEL MULTI HOLE
Dustfree	■ ■ ■	■ ■ ■	■ ■ ■
Stock removal	■ ■ ■	■ ■ ■	■ ■ ■
Flexibility	■ ■ ■	■ ■ ■	■ ■ ■



for an
excellent finish

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Applications	Preparation of bodywork parts for lacquering Sanding of EC coatings and primers Fine-sanding of lacquer Intermediate sanding of profiled workpieces
The benefits for you	Optimum adaptation to contours and very narrow radii Very long service life due to low clogging behaviour Creation of very fine surfaces for uniform roughness depths Extremely universally applicable – on random or manual sanding machines as well as dry or wet In dry grinding: dust extraction through the sanding disc possible; reduction of dust residues on the sanded surface through dust absorption of the foam layer In wet sanding: foam layer „stores“ water and enables finely dosed water supply for rinsing and binding of sanding residues The pressure-compensating foam layer reduces the risk of surface coating sanding through Multiple change of the abrasive tool possible
Abrasive grain	Silicon carbide
Bonding	Resin
Backing	Net, coated with foam and velour-backed
Grit range	+ 240, + 360, + 500, + 600, + 800, + 1000



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PLEASE CONTACT US

Detailed information and literature for download at

www.hermes-abrasives.com.

You will find your direct contact person in the **“Contacts”** section.

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