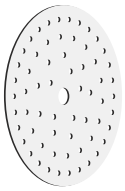
FINIXA
paint processing products

ABRASIVE DISCS SHARPWHITE

Sanding Disc Anatomy

2 DIFFERENT VARIETIES



SFDC

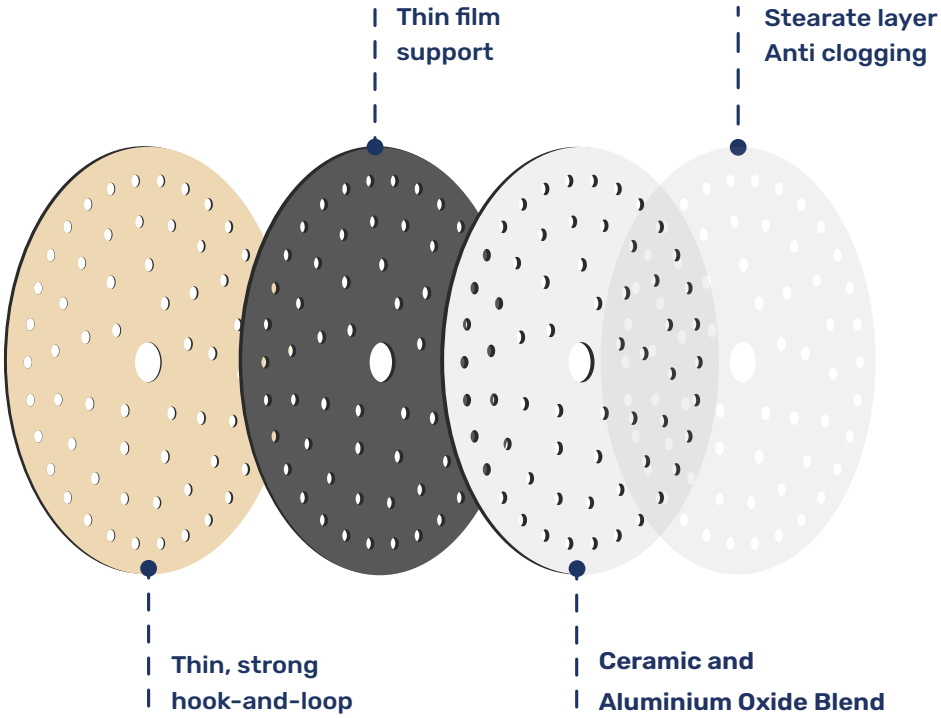
Properties:
Ø 150 mm - 75 holes
Grit: 80 - 800

SFDD

Properties:
Ø 75 mm - 29 holes
Grit: 80 - 800

SFDC / SFDD

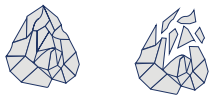
Faster sanding starts here. SharpWhite delivers high cutting power with clean, consistent results. ***Say goodbye to clogging, dust, and dull performance***, this is sanding that keeps up with your pace! Whether you're tackling primers or clearcoats, SharpWhite makes every pass count.



MULTI-HOLE DESIGN

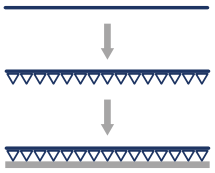
The multi-hole design ensures improved dust extraction during sanding, keeping the surface cleaner and extending abrasive life. It enhances performance by reducing clogging and heat buildup. Compatible with any backing pad, no alignment needed.

CERAMIC ALUMINIUM OXIDE GRIT

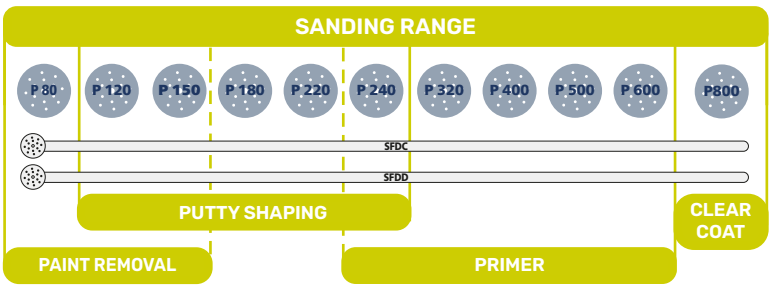


SFDC / SFDD discs feature self-sharpening ceramic and aluminum oxide grit that continuously exposes fresh cutting edges, delivering faster, sharper, and longer-lasting sanding performance.

FILM CARRIER



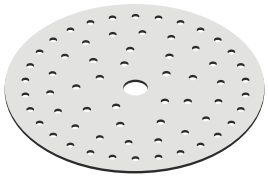
This disc has a film carrier, offering a smooth, tear-resistant surface that ensures even pressure distribution and controlled abrasion.



ABOUT SHARPWHITE

SharpWhite takes the grind out of sanding—more power, less clogging, and cleaner results, all in 20% less time.

SharpWhite combines ceramic aluminum oxide grain with a multi-hole design and anti-clogging technology for maximum performance. The ceramic blend delivers aggressive, consistent cutting, while self-sharpening grains maintain efficiency throughout. Its anti-clog coating reduces dust and heat buildup, extending disc life and ensuring smooth sanding. Built for speed and durability, SharpWhite outperforms standard discs by up to 20%, ideal for modern paint systems like air-drying primers, scratch-resistant clearcoats, and UV-cured coatings.



Application:
Paint removal & surface preparation

Grits: P80 – P800

Use for:
Putty, primer, modern paint