



The World of Jöst abrasives

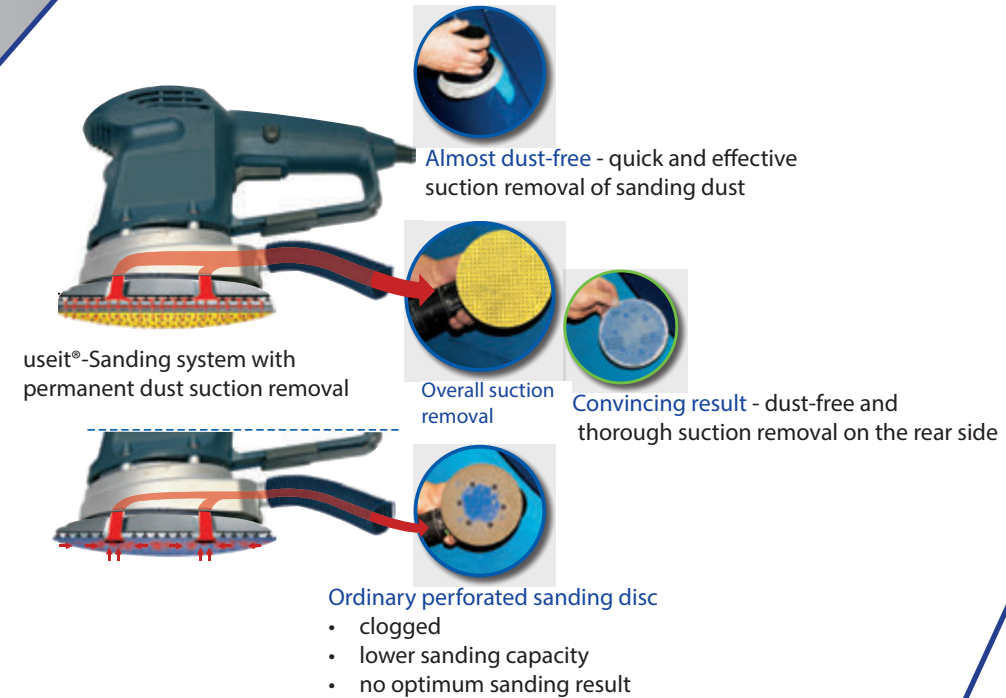


The brand for high-quality abrasives

With the development and patenting of the useit®-multihole- abrasives Jöst abrasives succeeded for the first time in solving sanding problems when working different materials and surfaces with regard to the clogging of the abrasives and an optimum surface quality. Thus a milestone has been set in developing innovative multihole abrasives.

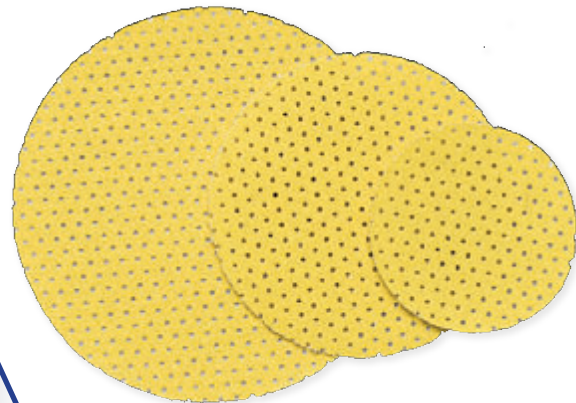


NOT ONLY EFFECTIVE - BUT ALSO COST-SAVING



useit®
SUPERPAD
DAS ORIGINAL
made by JOST

P^{Yellow}



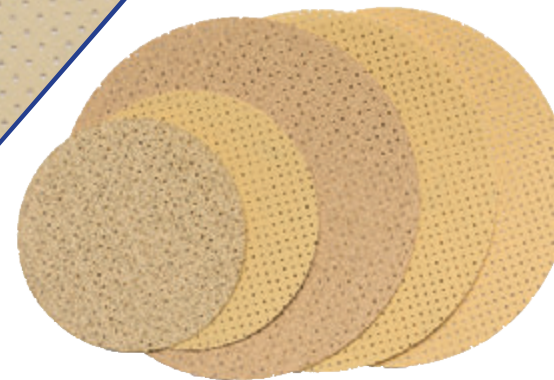
Technical Data

| | |
|-------------------|-------------------------|
| Grit carrier: | D / E-paper, superior |
| Abrasive grain: | Aluminum oxide |
| Grain dispersion: | Semi-open |
| Grits: | P40 - P220 |
| Bonding: | Synthetic resin |
| Color: | Yellow |
| Backing: | Special Velours backing |

Application areas: dry-wall sanding, wood, parquet

useit®
SUPERPAD
DAS ORIGINAL
made by JOST

P^{Gold}

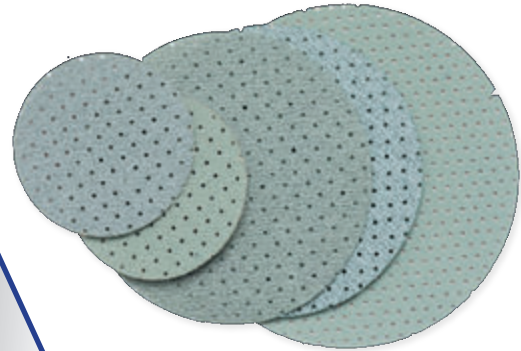


Technical Data

| | |
|-------------------|---------------------------------|
| Grit carrier: | C-paper, extra strong |
| Abrasive grain: | Aluminum oxide |
| Grain dispersion: | Semi-open |
| Grits: | 40 - 800 |
| Bonding: | Synthetic resin |
| Color: | Gold |
| Backing: | Special foam- / Velours backing |

Application areas: paint, lacquer, composite, plastic,
Solid Surface Material, wood, filler

useit®
SUPERPAD
DAS ORIGINAL
 made by JOST
P Abrafilm

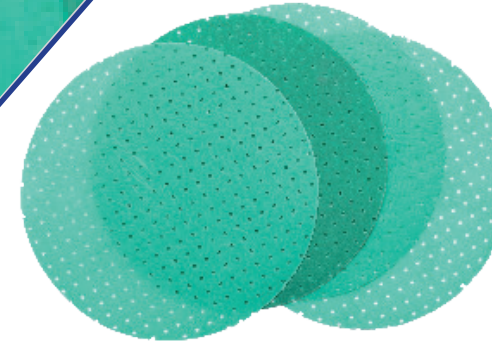


Technical Data

| | |
|-------------------|--|
| Grit carrier: | Foil |
| Abrasive grain: | Zirconium, ceramic |
| Grain dispersion: | Extra-open |
| Grits: | Zirconium 40-220 Ceramic 240 - 3000 |
| Bonding: | Synthetic resin |
| Color: | Green |
| Backing: | Special foam- / Velours backing |

Application areas: paint, lacquer, stone, hard surfaces

useit®
SUPERPAD
DAS ORIGINAL
 made by JOST
P Crystal Green



Technical Data

| | |
|-------------------|-----------------------------|
| Grit carrier: | Foil |
| Abrasive grain: | Ceramic |
| Grain dispersion: | Extra-open |
| Grits: | 800, 1000, 1200, 1500, 2000 |
| Bonding: | Synthetic resin |
| Color: | Green |
| Backing: | Velours |

Application areas: Automotive, paint, lacquer



sets NEW

STANDARDS

The new generation of mesh abrasives

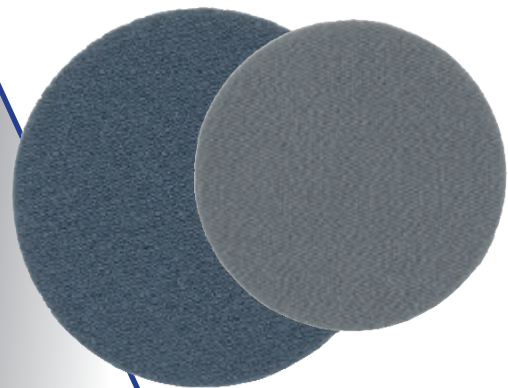
The newly developed GreenCut® mesh abrasive sets new standards in sanding performance, dust extraction and uniform sanding results. Thanks to the special structure of its carrier and the binding of the abrasive grains, Green Cut® is also available in coarser grits like 40 and 60.

Technical Data

| | |
|-----------------|------------------------|
| Grit carrier: | Extremely robust mesh |
| Abrasive grain: | Silicon carbide |
| Grits: | 40-220 |
| Bonding: | Synthetic resin |
| Color: | Green |
| Backing: | Special Velcro backing |

Application areas: Drywall sanding, parquet

useit®-Superfinishing Pad SG & SG 2

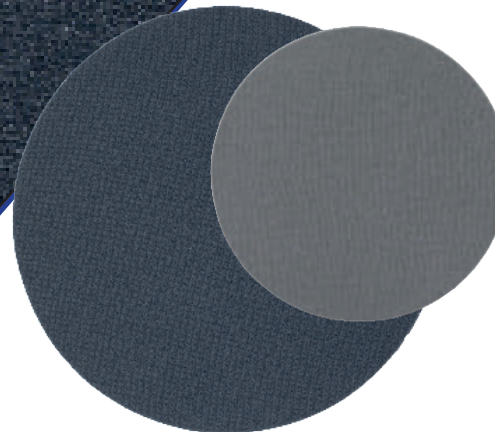


Technical Data:

| | |
|-----------------|--------------------------------|
| Grit carrier: | Foam-woven |
| Abrasive grain: | Silicon carbide |
| Grit: | SG 240 - 1500, SG 2 800 - 5000 |
| Bonding: | Synthetic resin |
| Color: | anthracite |
| Backing: | Velours |

Application areas: Composite, paint, lacquer, parquet, laminate, Solid surface material, floor cleaning, NF-metals, stainless steel

useit®-Superfinishing Pad SG 3



Technical Data

| | |
|-----------------|---|
| Grit carrier: | Foam-woven |
| Abrasive grain: | Silicon carbide |
| Grits: | 360, 500, 600, 1000, 2000, 2500, 3000, 4000 |
| Bonding: | Synthetic resin |
| Color: | Anthracite |
| Backing: | Velours |

Application areas: Composite, paint, lacquer, parquet, laminate, automotive, NF-metals, stainless steel



Abraflex® Superpad



***Cristallisation pad**

Technical Data

Abrasive grain: Aluminum oxide / Silicon carbide
Color: black, green, red, beige, white
Bonding: Synthetic resin

Anwendungsgebiete: ideally suited for cleaning and polishing for all kind of floors.

Abraflex® Nopp



Technical Data

Abrasive grain: Aluminum oxide / Silicon carbide
Color: black, green, red, beige, white
Bonding: Synthetic resin

Anwendungsgebiete: ideally suited for cleaning and maintenance of structured floors.

Abraflex® Non-woven abrasives & Texflex



Technical Data

| | |
|-----------------|----------------------------------|
| Abrasive grain: | Aluminum oxide / Silicon carbide |
| Grits: | coarse - ultra fine |
| Bonding: | Synthetic resin |
| Color: | brown / grey / various |

Application areas: universally useable



Abraflex® High Performance

Abraflex® High Performance is often used for further processing tasks, thanks to its uniform fiber structure and total impregnation.

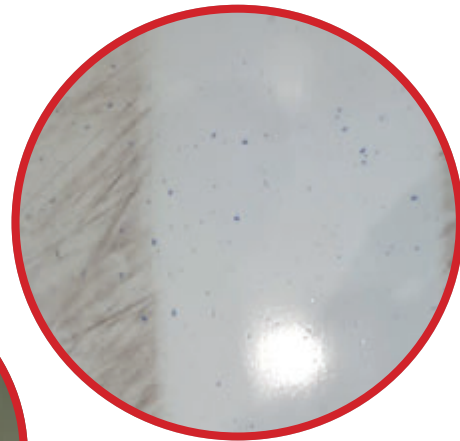
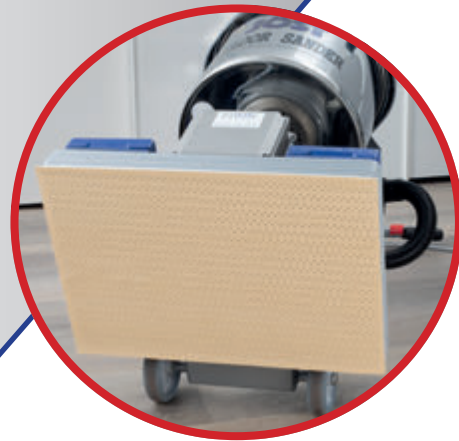
The constant weight and consistent material strength of this non-woven make it ideal for the manufacture of non-woven abrasive tools like tubes, brushes, belts and sanding wheels.

Abraflex® E-Type

Abraflex® E-Type is especially suitable for manual application and is usually used for cleaning and finishing rolls or hand pads. Uniform and total impregnation guarantee highest quality and longest service life. In addition to a substantial standard range, we also offer customized solutions for individual customer demands, like special colors and grits.

Abraflex® Texflex

Fiber-reinforced Abraflex® Texflex non-woven abrasive is a sanding disc for rotary tools, or as a sanding belt for removing old paint, varnish and filler, smoothing grinding ridges, chamfering edges and derusting.





Jöst GmbH
Beerfeldener Str. 77
D-69483 Wald-Michelbach / Affolterbach
Phone: +49 (0) 6207 / 9410-0 - Fax +49 (0) 6207 / 2463
info@joest-abrasives.de

www.joest-abrasives.de

