

introduction:

80mm sanding paper is used for sanding wood, metal, plastic, etc. It is a type of abrasive paper that is used to smooth and finish surfaces. The number 80 refers to the grit size, which is the number of particles per square inch. The grit size is inversely proportional to the particle size, so a higher grit number means a finer finish. Sanding paper is available in various grades, from coarse to fine, and is used in a variety of applications, including furniture making, metalworking, and automotive repair.

Specifications:

Weight: 1.5 lbs

Size: 80 grit / 3 sheets

Material: Paper

Grain: # 50, # 100, # 200, # 400, # 800, # 1500, # 3000

Application: Wood, metal, plastic, etc.

Notes: Use with a sanding block or orbital sander. Do not use on painted or varnished surfaces.

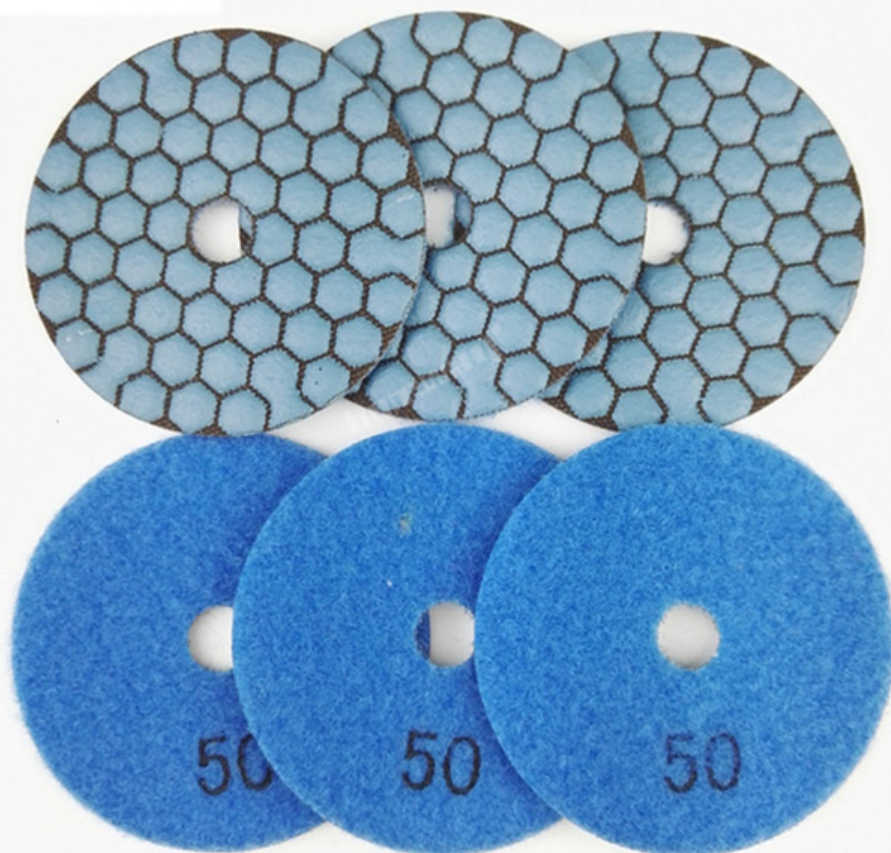
Instructions:

1. Prepare the surface to be sanded.
2. Attach the sanding paper to the sanding block or orbital sander.
3. Sand the surface in the direction of the grain.
4. Use a sanding block or orbital sander to sand the surface.
5. Sand until the surface is smooth and free of imperfections.
6. Use a fine grit sanding paper to finish the surface.

Notes:

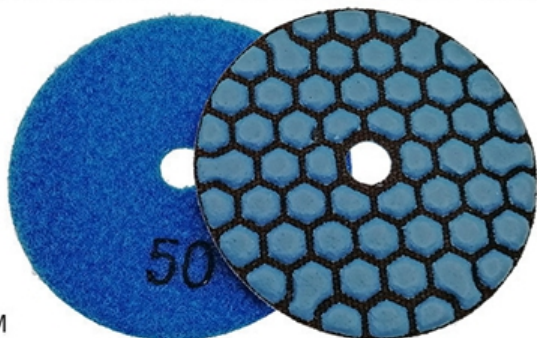
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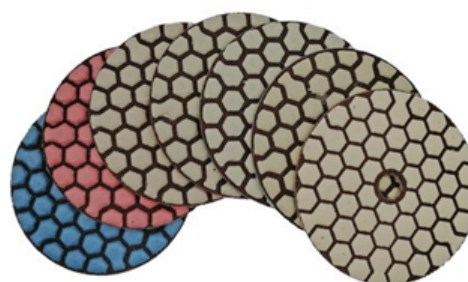
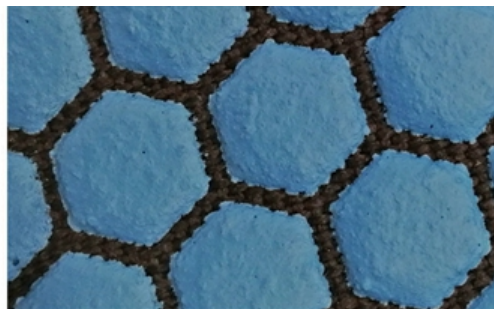
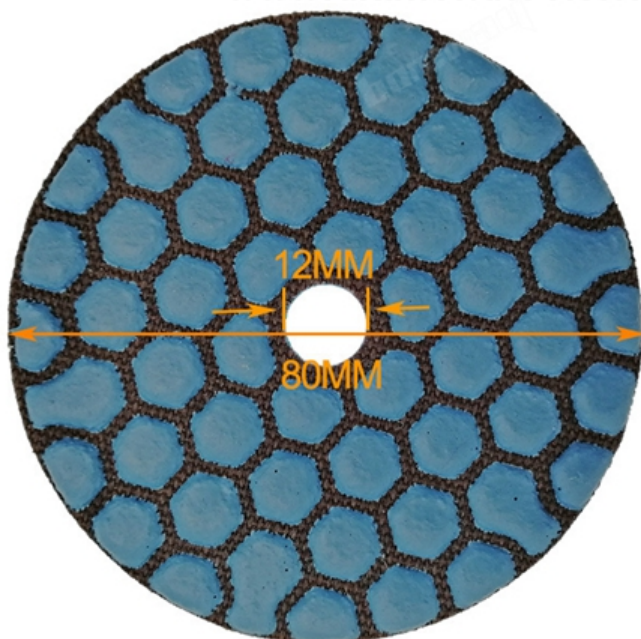
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1.5MM
Workable Thickness

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Front Side



Back Side

-DELIVERY-

Less than 45kg,generally delivery by express(Door to Door).



By Air / Sea for batch goods, Airport / Port receiving.

BY AIR



BY SEA



福建 南安 博威:

Fujian Nanan Boreway Machinery Co.,Ltd.

地址: Huahui 605, Shuitou 区, Quanzhou, 福建

邮编: 362,342

电话: 0086-595-86990206

电话: 0086-595-86990220

电子邮箱: boreway@boreway.com

WhatsApp: 0,086-13559599186

WeChat / 微信: boreway 05

Facebook: 13559599186

邮箱: boreway05@boreway.net

网站: http://www.diamondtools.top