

Introduction:

Hexagonal diamond dry polishing pads are used to polish the corner, inner arc, outer arc of granite, marble and irregular shaped stone, can finish polishing work efficiently without water, and with the strength of good sharpness, long life and high abrasion resistance. Compared with wet polishing pads, they can prevent stone from water spot, yellow stain and accumulation of salt. Featuring much more flexible than normal dry pad, ideal for concave & convex as well as flat surface.

User manual:

Use them from coarse to fine, the final polishing.

Dry polishing is convenient but the dust needs to be managed, while wet polishing eliminates harmful dust but makes a messy slurry that can be difficult to clean up.

Either method gives the same finished result. So which is better depends on your situation.

Feature:

1. Hexagonal shaped;
2. High heat resistance;
3. Long lifespan and stable performance;
4. Strong grinding force, good durability;
5. Smooth polishing and glossy polishing surface.

Specification:

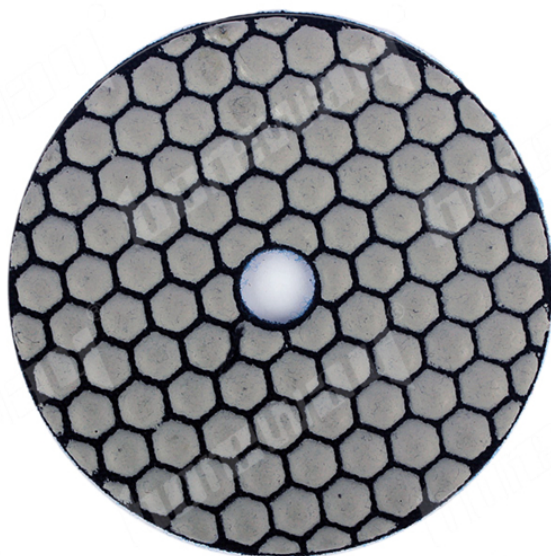
The following are the specification of 4 Inch Diamond Dry Polishing Pads Hexagonal Shaped

Model No	Diameter	Grit	Quality class	Applicable	Holder
BW-DPP-D-SY	100mm	50# 100# 200# 400# 800# 1500# 3000#	Premium Standard Economical	Natural stone Artificial stone Concretes Ceramics	Velcro

Other thickness and diameter can be customized according to need.

Image:

7pcs 4 Inch Diamond Dry Polishing Pads Hexagonal Shaped For Concrete Marble Granite



Boreway Machinery Co., Ltd.
www.diamondtools.top
www.boreway.com



Boreway Machinery Co., Ltd.
www.diamondtools.top
www.boreway.com



Boreway Machinery Co., Ltd.
www.diamondtools.top
www.boreway.com



Boreway Machinery Co., Ltd.
www.diamondtools.top
www.boreway.com

If you are interesting in our products, please contact us.

Contact us:

Fujian Nanan Boreway Machinery Co.,Ltd.

Address: Shuitou Town,Quanzhou, Fujian, China

Post Code: 362342

TEL: (+86)595-86990206

FAX: (+86)595-86990220

WhatsApp: +86-18650679939

Email: boreway01@boreway.net