Metal bond Cutting Wheel



Introduction

Metal bond cutting wheels are made from the sintering of alloy powders and other fillers with either diamond grains or CBN grains.

Application

Diamond cutting wheels: used for cutting glass, quartz, sapphire, ferrite, composite, ceramic, silicon, refractory, tungsten carbide and so on.

CBN cutting wheel: used for cutting alloy steel, soft steel and other steel materials.



Cutting wheel with core

Features

Long using life, high cutting efficiency, no burning, no chips, perfect surface finish.

Available dimensions:

TP	50-100	101-127	130-160	175-203	250-400
0.2					
0.3					
0.4					
0.5					
0.6					
0.7					
0.8					
0.9					
1.0					
1.5					
2.0					



Cutting wheel without core

Note: other sizes can be customized.

www.egrindwheel.com Henan E-Grind Abrasives Co., Ltd 1841&1842 Wanda Plaza, 171#, Zhongyuan Road, Zhengzhou, China

Tel: +86-371-86527966 Fax: +86-371-68616868 Efficient Grinding Solutions