

Blue Ceramic Alumina

TECHNICAL DATASHEET

Sintered Microcrystalline Abrasive

PROPERTIES

Colour	Blue
Vickers Hardness	1900-2200(khf/mm ²)
True Density	3.90g/cm ³
Grit No.	16#-220#(F/P/TB)

ADVANTAGE

- High Efficiency
- Good Toughness & Less Abrasion
- Longer Service Life
- Good Self-Sharpening Performance
- Cost Advantage
- No Work Pieces Burning

F Grit / Bulk Density(g/cm³)

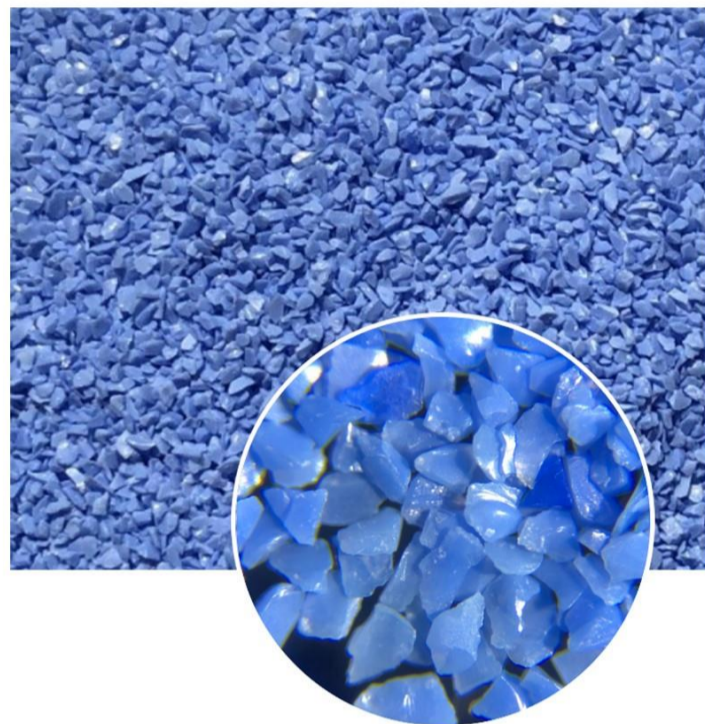
F16	F20	F24	F30	F36
1.85-1.97	1.85-1.97	1.83-1.95	1.80-1.92	1.79-1.91
F46	F54	F60	F70	F80
1.77-1.89	1.73-1.85	1.71-1.83	1.67-1.79	1.68-1.80
F90	F100	F120	F150	F180
1.67-1.79	1.67-1.79	1.67-1.79	1.67-1.79	1.67-1.79
F220	F240			
1.67-1.79	--			

*Granularity standards can be customized according to customer needs.

陶瓷磨料

BCA

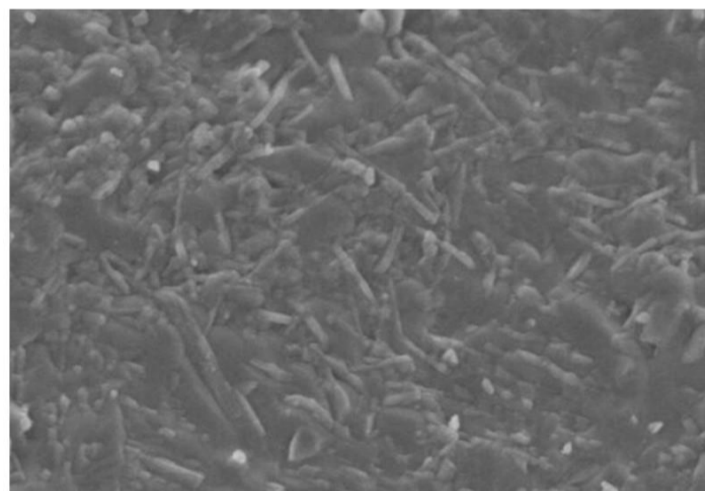
技术规格表



MAIN APPLICATIONS

- Bonded Abrasives
- Coated Abrasives
- Superhard Abrasives

SEM



XINJIELI

联系人：吴湖南 手机/微信：13606904455
福建鑫结利新材料科技有限公司（晶洁辉企业）
地址：福建省漳州市华安县沙建镇大洲工业园
Email: wuhunan@topzr.cn
Web: www.china-wu.com

