

granite cutting bearing steel grit

Specifications:

Price	Contact Us	
Place of Origin	Shandong, China	
Payment Terms	T/T, L/C, Western Union, etc.	
Delivery Detail	10-25 Working Days.	
Keyword	Steel Angular Grit	

Detail Introduction: Bearing steel grit

Bearing steel grit is made of chrome alloy material which are fast atomized after melting. After heat treatment, it is featured with optimum mechanical characteristics, good tenacity, high fatigue resistance, long working-life, low consumption and so on. 30% will be saved.

Specifications

Opcomodions			
Product Name	Chemical Composition		
	C	0.701.20%	
	Cr	1.0-1.50%	
	Mn	0.61.20%	
	Si	0.401.20%	
	S	?0.05%	
Chemical Composition	P	?0.05%	
Micro Hardness	GP:4250HRC (399509HV) GL:5660HRC (620713HV) GH:6366HRC (795889HV)		
Hardness Deviation	Max Deviation ±3.0HRC,±40HV		
Туре	G10 G12 G14 G16 G18 G25 G40 G50 G80 G120		
Diameter	2.5mm2.0mm1.7mm1.4mm1.2mm1.0mm 0.7mm0.4mm0.3mm0.2mm		
Microstructure	Even tempered martensite and dispersed carbon		
Quality Standard	SAE, ISO9001		
Durability	?3000 times		
Shape	Angular		

Application

- · pre-coat surface preparation
- · sand and rust removal
- descaling
- etching
- cleaning
- · gang-saw stone cutting

Our services



Free samples: We can offer you free samples to test before placing order.

Customized services?

Mixture of different blasting media: We can pack with different blasting media as requested. Customized packing: Other packing style can be done according to customer' requirement.

Technical services:

A.Providing all-around technical support and after-sale services for customer.

B.Help to test the products for customer, which is not produced by us.

Undertaking service:undertaking cleaning project of casting, help customers to control blasting cost.