

NORTON GRINDING WHEELS

ITEM: G7220

High concentration SG Norton ceramic aluminum oxide. Self-restoring microcrystalline structure. Outstanding cutting performances and long service life. Suitable for very hard steels. Abrasive 35G, light blue colour.



Tech. Code	G72201501032	G72201501632
D x T x H mm	150 x 10 x 32	150 x 16 x 32
Specifications	3SG60-LVX	
	2	

P	M	K	N	S	H
●	●	○	●	○	

ITEM: G7230

Next generation Quanton Norton + Vitrium ceramic abrasive. Minimum clogging and significantly reduced heat development. Unmatched removal performances and long life service up to 35%. Highly versatile product. First choice for roughing and finishing operations on HSS steels. Abrasive 2NQ + VITRIUM 3, ivory colour.



Tech. Code	G72301801332	G72302002032
D x T x H mm	180 x 13 x 32	200 x 20 x 32
Specifications	2NQ46IVS3	
	2	

P	M	K	N	S	H
●	●		●		

NORTON CUP GRINDING WHEELS

ITEM: G7305

Aluminum oxide. Suitable for machining steels and hardened steels. Machine use for surface grinding. Abrasive 38A, white colour.



Tech. Code	G7305180AA	G7305200AA	G7305200BB
D x T x H mm	180 x 76 x 78	200 x 82 x 78	
Specification	38A36-JVS	38A36-HVS3	38A46-HVS3
	2		

P	M	K	N	S	H
●	●				

ITEM: G7310

Aluminum oxide. Suitable for machining SR steel. Use on universal sharpeners. Abrasive 38A, white colour.



Tech. Code	G7310100A60	G7310100A80
D x T x H mm	100 x 50 x 20	
Specification	38A60-MVS	38A80-LVS
	2	

P	M	K	N	S	H
●	●				

ITEM: G7315

Silicon carbide. Suitable for machining metal carbides. Use on universal sharpeners. Abrasive 39C, green colour.



Tech. Code	G7315100CBO
D x T x H mm	100 x 50 x 20
Specification	39C80-JVS
	2

P	M	K	N	S	H
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