

ITEM: G7405

Aluminum oxide. SE shape. Suitable for working hardened steels.
Abrasive 38A, white colour.

A

Tech. Code	G7405A46VS3	
a x c x b	mm	50 x 45 x 16
Length	mm	90
Specification		38A46HVS3
		4

P	M	K	N	S	H
●	●				

ITEM: G7410

High-performance ceramic oxide. SE shape. Suitable for machining steel and hardened steel. Machine use for surface grinding.
Abrasive 2NQ, ivory colour.

Tech. Code	G7410NQ46VS3	
a x c x b	mm	50 x 45 x 16
Length	mm	90
Specification		2NQ46GVS3
		4

P	M	K	N	S	H
●	●		●		

GRINDING WHEELS FOR FLAT SURFACE RECTIFYING PROCESSING

ITEM: GLOBAL FORCE

G7440P205 - Open, porous structure. For hard steel, superior finishing
G7440P255 - Open, porous structure. Universal use for steel up to 50-55 Rockwell
G7440P305 - Medium structure, non-porous grinding wheel.
Suitable for medium-mild steel and in the event of interrupted cutting
G7440P357 - Open, porous structure. Universal use for steel up to 50-55 Rockwell

Tech. Code	G7440P205	G7440P255	G7440P305	G7440P357
D x T x H	mm	355 x 50 x 127	406 x 50 x 127	406 x 76 x 127
Specification		GF54E12VXPM	GF46F12VXPC	GF46F12VXPC
Shape		05		07

P	M	K	N	S	H
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GRINDING WHEELS FOR EXTERNAL ROUND SURFACE RECTIFYING PROCESSING

ITEM: GLOBAL FORCE

G7450TE2020 - For mild steel
G7450TE2520 - For medium and hard steel up to 50-55 Rockwell
G7450P3020 - Universal version, fit for a wide range of materials
G7450P3540 - For medium and hard steel up to 50-55 Rockwell

Tech. Code	G7450TE2020	G7450TE2520	G7450P3020	G7450P3540
D x T x H	mm	300 x 40 x 127	355 x 40 x 127	406 x 40 x 127
Specification		GF60-MVX	GF60-LVX	GF60-KVX
Shape				20

P	M	K	N	S	H
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SPECIFIC GRINDING WHEELS FOR RECT. PROCESSING " JONES AND SHIPMAN"

ITEM: GLOBAL FORCE

G7460JS2005 - Fit for mild steel, medium structure, superior finishing
G7460JS2501 - High-porosity fine grain grinding wheel, high removal capacity and good surface finishing

Tech. Code	G7460JS2005	G7460JS2501
D x T x H mm	180 x 20 x 31,75	200 x 20 x 31,75
Specification	3SG60JVS	3SG60GVSPF
Shape	05	01
	2	

P	M	K	N	S	H
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