

WODEX CARBIDE ROTARY BURRS - KEL TYPE

ITEM: G6130

Cone-shaped with rounded point. Suitable for machining all materials of various resistances.

Angle α - 6° for Ø 3 - 10° for Ø 4, 5, 6 - 14° for Ø 8

Tech. Code		d1 x l2 mm	d2 mm	l1 mm	CUT	Tech. Code		d1 x l2 mm	d2 mm	l1 mm	CUT		
G613031432		3 x 14	3	40	2	G613062064		6 x 20		50	4		
G613031434					4	G613062065					5		
G613031436					6	G613062066					6		
G613041432		4 x 14	3	49	2	G613082461		8 x 20	6	65	1		
G613041433					3	G613082462					2		
G613041434					4	G613082463					3		
G613041436					6	G613082464					4		
G613041461			6	50	1	G613082465					5		
G613041462					2	G613082466					6		
G613041463		3			G6130102861		1						
G613041464		4			G6130102862		2						
G613041466		6			G6130102863		3						
G613051632		5 x 16		51	2	G6130102864		10 x 20			6	75	4
G613051633					3	G6130102866							6
G613051634					4	G6130123061			1				
G613051636		3		55	6	G6130123062		12 x 30		2			
G613062032					2	G6130123063				3			
G613062033					3	G6130123064				4			
G613062034		6 x 20		50	4	G6130123066		16 x 30					6
G613062035					5	G6130163861							1
G613062036					6	G6130163862							2
G613062061		6	50	1	G6130163863		3						
G613062062				2	G6130163864		4						
G613062063				3	G6130163866		6						

WODEX CARBIDE ROTARY BURRS - TRE TYPE

ITEM: G6150

Drop-shaped, suitable for machining all materials of various resistances.

Top shaped, suitable for machining all materials of various resistance											
Tech. Code		d1 x l2 mm	d2 mm	l1 mm	CUT	Tech. Code		d1 x l2 mm	d2 mm	l1 mm	CUT
G61503532		3 x 7	3	40	2	G61506963		6 x 10		50	3
G61503533					3	G61506964					4
G61503534					4	G61506966					6
G61503536					6	G615081461					1
G61504632		4 x 7		42	2	G615081462		8 x 13		59	2
G61504633					3	G615081463					3
G61504634					4	G615081464					4
G61504636					6	G615081466					6
G61504661			6	50	1	G6150101661		10 x 16	6	61	1
G61504662					2	G6150101662					2
G61504663					3	G6150101663					3
G61504664					4	G6150101664					4
G61504666				6	G6150101666				6		
G61505832		5 x 8	3	43	2	G6150122161		12 x 20		66	1
G61505833					3	G6150122162					2
G61505834					4	G6150122163					3
G61505836					6	G6150122164					4
G61506932		6 x 10		45	2	G6150122166				70	6
G61506933					3	G6150162561					1
G61506934					4	G6150162562					2
G61506936					6	G6150162563					3
G61506961		6	50	1	G6150162564					4	
G61506962				2	G6150162566					6	