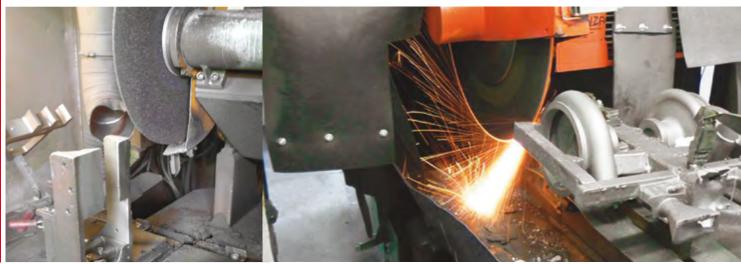


TYPE 41

## STANDARD FLAT AND SECURCUT **CUTTING DISCS (Ø>230mm)** FOR STATIONARY MACHINES



GLOBE cutting discs for stationary machines offer a wide range of products for cutting the most different types of materials and are available in diameters from 300 mm up to 800 mm with thicknesses that vary from 3 to 9 mm. Possibility to change the bore size according to customers' needs.

Particular care is taken in balancing these discs to obtain a product without vibrations.

MATERIAL	DIMENSIONS (diam - thick bore) mm	HARDNESS	USE SPEED	ARTICLE CODE	PLUS LINE 🐡 🔝
					-



A 30-36 R: standard use, good cutting capacity and medium durability. Suitable for iron and steel.

A 30-36 R	100 m/s	G2314 20	25pcs
A 30-36 R	80 m/s	G2314	25pcs
A 30-36 R	80 m/s	G2314 25	25pcs
A 30-36 R	80 m/s	G2314 30 •	25pcs
A 30-36 R	80 m/s	G2314 40	25pcs
A 30-36 R	80 m/s	G2315	25pcs
A 30-36 R	80 m/s	G2315 25	25pcs
A 30-36 R	80 m/s	G2315 30 •	25pcs
A 30-36 R	80 m/s	G2315 40	25pcs
A 30-36 R	80 m/s	G2411 25	10pcs
A 30-36 R	80 m/s	G2411 32	10pcs
A 30-36 R	80 m/s	G2411 40 •	10pcs
A 30-36 R	80 m/s	G2412 25	10pcs
A 30-36 R	80 m/s	G2412 40	10pcs
A 30-36 R	80 m/s	G2413	10pcs
A 30-36 R	80 m/s	G2414	10pcs
A 30-36 R	80 m/s	8687954470101	10pcs
	A 30-36 R	A 30-36 R 80 m/s	A 30-36 R 80 m/s G2314 A 30-36 R 80 m/s G2314 25 A 30-36 R 80 m/s G2314 30 • A 30-36 R 80 m/s G2314 40 A 30-36 R 80 m/s G2315 A 30-36 R 80 m/s G2315 25 A 30-36 R 80 m/s G2315 30 • A 30-36 R 80 m/s G2315 40 A 30-36 R 80 m/s G2411 25 A 30-36 R 80 m/s G2411 25 A 30-36 R 80 m/s G2411 40 • A 30-36 R 80 m/s G2412 40 A 30-36 R 80 m/s G2412 40 A 30-36 R 80 m/s G2413 A 30-36 R 80 m/s G2413 A 30-36 R 80 m/s G2413 A 30-36 R 80 m/s G2414

DISC DURABILITY **CUTTING SPEED CLEAN CUT** 



STEEL

A 24 S: high performance, high cutting capacity and long durability. This type of cutting disc is especially suitable for cutting profiles in the building industry and for heavy structural works in general.

300x4,0x22,23	A 24 S	80 m/s	G2324	25pcs
300x4,0x25,40	A 24 S	80 m/s	G2324 25	25pcs
300x4,0x30,00	A 24 S	80 m/s	G2324 30	25pcs
350x4,0x25,40	A 24 S	80 m/s	G2325 25	25pcs
350x4,0x30,00	A 24 S	80 m/s	G2325 30	25pcs
350x4,0x40,00	A 24 S	80 m/s	G2325 40	25pcs
400x4,5x25,40	A 24 S	80 m/s	G2421 25	10pcs
400x4,5x40,00	A 24 S	80 m/s	G2421 40	10pcs
500x5,0x25,40	A 24 S	80 m/s	G2422 25	10pcs
500x5,0x40,00	A 24 S	80 m/s	G2422 40	10pcs

DISC DURABILITY **CUTTING SPEED** CLEAN CUT



MATERIAL	DIMENSIONS (diam - thick bore) mm	HARDNESS	USE SPEED	ARTICLE CODE		PLUS LINE	
STEEL	AN 36 S: For cutting steel and alloy steel castings especially in lost-wax casting where the work-piece is fed manually. High stability and accura-				DISC DURABILITY CUTTING SPEED CLEAN CUT	••••• ••••• ••••	
	te balancing enhance excellent cutting and cooling capacities.						
	300x2,5x22,23	AN 36 S		G2332	25pcs		
	300x2,5x25,40	AN 36 S		G2332 25 T22	25pcs		
	300x2,5x30,00	AN 36 S		G2332 30 •	25pcs		
	300x3,0x25,40	AN 36 S		G2333 •	25pcs		
	300x3,0x30,00	AN 36 S		G2333 30 •	25pcs		
-	350x3,0x25,40	AN 36 S	80 m/s	G2335 25	25pcs		
STEEL	A 30 T and ZA 24 T: the particularly hard mixture allows to carry out a a very high number of cuts. Especially suitable for cutting light stalks in foundries.					DISC DURABILITY CUTTING SPEED CLEAN CUT	••••• ••••
	300x3,0x25,40	A 30 T	80 m/s	G2363	25pcs	CLLANCOT	<b>3333</b> 0
	350x3,0x25,40	A 30 T	80 m/s	G2365	25pcs		
	350x3,0x25,40	ZA 24 T	<b>80 m/s</b>	G2366 25	25pcs		
STAINLESS	A 30-36 RX: thanks table for alloy steel. F				unds.	DISC DURABILITY CUTTING SPEED	••••• •••••
STEEL	300x4,0x25,40	A 30-36 RX		G2344 25	25pcs	CLEAN CUT	
	300x4,0x30,00	A 30-36 RX		G2344 30 •	25pcs		
	300x4,0x40,00	A 30-36 RX	80 m/s	G2344 40	25pcs		
	350x4,0x25,40	A 30-36 RX	80 m/s	G2345 25	25pcs		
	350x4,0x30,00	A 30-36 RX	80 m/s	G2345 30 •	25pcs		
	350x4,0x40,00	A 30-36 RX	80 m/s	G2345 40	25pcs		
	400x4,5x25,40	A 30-36 RX	80 m/s	G2431 25	25pcs		
	400x4,5x40,00	A 30-36 RX	80 m/s	G2431 40	25pcs		
	500x5,0x25,40	A 30-36 RX	80 m/s	G2432 25	25pcs		
	500x5,0x40,00	A 30-36 RX	80 m/s	G2432 40	25pcs		
m18	with manual drive of the part (for example cutting of fusion "bunches" in foundries). Besides the high cutting capacity and long durability, they are ultra-resistant to side stress thanks to the fiberglass reinforcements.    300x4,0x25,40   A 30-36 S   100 m/s   G2223 25   25pcs					CLEAN CUT	
NEV	300x4,0x25,40 350x4,0x25,40	A 30-36 S A 30-36 S		G2224 25	25pcs 25pcs		
NEA		•					
STAINLESS	<b>AZ 24S 107:</b> cutting discs especially conceived for cutting stainless steel and cast-iron stalks and for heavy cuts. Characterized by a very high performance and cutting speed.					DISC DURABILITY CUTTING SPEED CLEAN CUT	••••• •••• ••••
STEEL AND STEEL	400x4,7x25,40	AZ 24S 107	80 m/s	8527236299100	25pcs		
		se for cutting of spe			-	DISC DURABILITY	••••
STONE	C 30-36 S: universal use for cutting of special materials such as building materials, stone, marble, plastic, aluminium and in general all non-ferrous alloys.					CUTTING SPEED	••••
	300x4,0x22,23	C 30-36 S	80 m/s	G2354	25pcs		
	300x4,0x20,00	C 30-36 S	80 m/s	G2354 20	25pcs		
	300x4,0x25,40	C 30-36 S	80 m/s	G2354 25	25pcs		
	300x4,0x30,00	C 30-36 S	80 m/s	G2354 30	25pcs		
	300x4,0x40,00	C 30-36 S	80 m/s	G2354 40	25pcs		
	300x4,0x50,80	C 30-36 S	80 m/s	G2354 50	25pcs		
	350x4,0x25,40	C 30-36 S	80 m/s	G2355 25	25pcs		
	350x4,0x40,00	C 30-36 S	80 m/s	G2355 40	25pcs		
	400x4,5x25,40	C 30-36 S		G2441 25	10pcs		
	400x4,5x40,00	C 30-36 S		G2441 40	10pcs		
	500x5,0x25,40	C 30-36 S		G2442 25	10pcs		
	500x5,0x40,00	C 30-36 S		G2442 40	10pcs		
	600x5,0x50,00	C 30-36 S	_	G2442 50	10pcs		
	600x6,0x60,00	C 30-36 S		G2443	10pcs		
	600x8,0x60,00	C 30-36 S	<b>80 m/s</b>	G2444	10pcs		
STONE	800 mm for cutting	<b>24 S:</b> special cutting disc manufactured in diameters from 600 up to 00 mm for cutting beams and prestressed reinforced concrete worbieces. Especially suitable for cutting railway sleepers.			DISC DURABILITY CUTTING SPEED	••••	
	700 00 (6.00	5045		0/07054470400	40		

100 m/s 8687954470102

80 m/s G2455

10pcs

10pcs

700x8,0x60,00

800x9,0x60,00

C 24 S

C 24 S