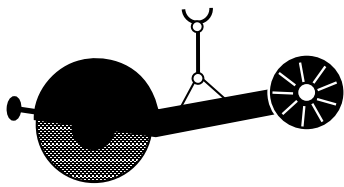


CUTTING (Ø > 230mm)

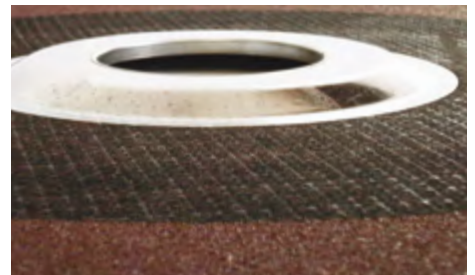


TYPE 42

DEPRESSED CENTER WHEELS FOR STATIONARY OR SWING-FRAME GRINDERS



These cutting wheels are largely and effectively used in foundries for cutting ferrous and non-ferrous metals. The depression in the wheel fully houses the shaft and the locking nut so that operators can cut very close to feedheads, avoiding costly operations to remove thick layers of residual material. The special depressed center shape also gives more stability and rigidity to the disc. Its careful balancing prevents disturbing vibrations in the handle bar and significantly improves operator's comfort and disc's performance. Available in diameters 400, 500 and 600mm with thicknesses from 5,0 to 7,0mm.



Depressed center shape allowing to carry out flush cuts.

MATERIAL	DIMENSIONS (diam - thick - bore) mm	HARDNESS	USE SPEED	ARTICLE CODE		PLUS LINE	DISC DURABILITY	CUTTING SPEED	CLEAN CUT
STEEL	A 30-36 R: standard applications, good cutting capacity and average durability. Suitable to be used on iron and steel. The depressed center shape gives high cutting stability and precision.						●●●●○	●●●●○	●●●●○
	600x7,0x76,50	A 30-36 R	100 m/s	G2415 CD	10pcs		●●●●○	●●●●○	●●●●○
STEEL	A 24 S: high performance, high cutting capacity and long durability. For standard applications, especially suitable to cut building sections and for structural works. For iron and steel.						●●●●○	●●●●○	●●●●○
	400x5,0x76,50	A 24 S	100 m/s	8727235360100	10pcs		●●●●○	●●●●○	●●●●○
	500x5,0x76,50	A 24 S	100 m/s	8727545360100	10pcs		●●●●○	●●●●○	●●●●○
	600x7,0x76,50	A 24 S	100 m/s	G2425 CD	10pcs		●●●●○	●●●●○	●●●●○
STONE	C 24 S: special cutting wheel, from diameter 600 up to 800 mm for cutting beams and reinforced concrete workpieces.						●●●●○	●●●●○	●●●●○
	500x5,0x76,50	C 24 S	100 m/s	G2442 CD	10pcs		●●●●○	●●●●○	●●●●○

● = articles always in stock