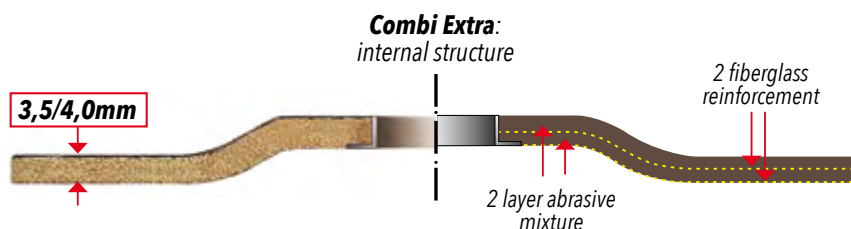




**PATENTED**

**COMBI EXTRA**

thanks to its 3,5/4,0mm thickness, it is suitable to perform harder cuts but favouring grinding jobs. Very appreciated as grinding wheel in all operations of light structural work instead of traditional (and heavier) 7,0mm thick wheels.



MATERIAL	DIMENSIONS (diam - thick. - bore) mm	HARDNESS	USE SPEED	ARTICLE CODE		PLUS LINE
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**A 30-36 R:** for operations of cutting and light grinding with a single product. Suitable for iron and steel, good cutting capacity and long durability.

115x3,5x22,23	A 30-36 R	80 m/s	G1053 •	50pcs
125x3,5x22,23	A 30-36 R	80 m/s	G1055 •	50pcs
150x3,5x22,23	A 30-36 R	80 m/s	G1056 •	50pcs
180x4,0x22,23	A 30-36 R	80 m/s	G1057	50pcs
230x4,0x22,23	A 30-36 R	80 m/s	G1058 •	25pcs

DISC DURABILITY	●●●●○
CUTTING SPEED	●●●●○
CLEAN CUT	●●●●○
REMOVAL	●●●●○



**A 30-36 RX:** for operations of cutting and light grinding with a single product. The mixture free from iron, sulphur and chlorine (certification available), makes the product suitable to be used on stainless steel. Good cutting capacity and durability.

115x3,5x22,23	A 30-36 RX	80 m/s	G1043 •	50pcs
125x3,5x22,23	A 30-36 RX	80 m/s	G1045 •	50pcs
150x3,5x22,23	A 30-36 RX	80 m/s	G1046	50pcs
180x4,0x22,23	A 30-36 RX	80 m/s	G1151	50pcs
230x4,0x22,23	A 30-36 RX	80 m/s	G1154 •	25pcs

DISC DURABILITY	●●●●○
CUTTING SPEED	●●●●○
CLEAN CUT	●●●●○
REMOVAL	●●●●○

**OTHER CUTTING/GRINDING DISCS**

MATERIAL	DIMENSIONS (diam - thick. - bore) mm	HARDNESS	USE SPEED	ARTICLE CODE		PLUS LINE
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**A 30-36 Q:** special combined grinding and cutting disc for standard applications, suitable for both cutting and grinding iron and steel. Good cutting and stock removal combined with good durability. Can also be used on stainless steel.

230x4,8x22,23	A 30-36 Q	80 m/s	6326039210100	25pcs
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DISC DURABILITY	●●●●○
CUTTING SPEED	●●●●○
CLEAN CUT	●●●●○
REMOVAL	●●●●○



**A 30-36 R:** special combined grinding and cutting disc particularly suitable for machining iron and steel that combines good disc life with good stock removal and cutting capabilities.

230x4,8x22,23	A 30-36 R	80 m/s	6326039310100	25pcs
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DISC DURABILITY	●●●●○
CUTTING SPEED	●●●●○
CLEAN CUT	●●●●○
REMOVAL	●●●●○



**A 30-36 QX:** special combined grinding and cutting disc for standard stainless steels. Good cutting capacity and grinding precision combined with good durability. Particularly suitable for light carpentry.

230x4,8x22,23	A 30-36 QX	80 m/s	6326039230100	25pcs
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DISC DURABILITY	●●●●○
CUTTING SPEED	●●●●○
CLEAN CUT	●●●●○
REMOVAL	●●●●○



**Z 30-36 RG:** special combined grinding and cutting disc with modified zirconium corundum. Particularly suitable for foundries of special and alloyed cast irons. Good cutting and grinding speed. Long service life. Good resistance to heavy-duty work such as chamfering of ridges and edges.

230x4,8x22,23	Z 30-36 RG	80 m/s	6326039120100	25pcs
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DISC DURABILITY	●●●●○
CUTTING SPEED	●●●●○
CLEAN CUT	●●●●○
REMOVAL	●●●●○