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CUTTING AND GRINDING DISCS

➤ Overview



Cibo presents a complete range of cutting discs and grinding discs of the highest quality! This exclusive set of cutting discs and grinding discs with a unique composition guarantees an excellent performance at all times for an extraordinary price and quality.

material	cutting	grinding	
Steel/ Stainless steel			
			
			
			
Aluminium			
Stone			

Cutting discs

CUTTING DISCS INDUSTRIAL

These discs are multi-purpose. They are suited for use on steel, quality alloys and RVS, and also for aluminum.



SNST – INDUSTRIAL					
diameter	center hole	thickness	code	stock	
Ø 115	Ø 22,2	1	SNST1150	●	25
	Ø 22,2	1,6	SNST1156	●	25
	Ø 22,2	2,5	SNST11525	●	25
Ø 125	Ø 22,2	1	SNST1250	●	25
	Ø 22,2	1,6	SNST1256	●	25
	Ø 22,2	2,5	SNST12525	●	25
Ø 180	Ø 22,2	2,5	SNST18025	●	25
Ø 230	Ø 22,2	2,5	SNST23025	●	25

INDUSTRIAL



INDUSTRIAL



RETAIL PACKAGING IN CANS PER 10 INDUSTRIAL

diameter	center hole	thickness	code	stock	
Ø 125	Ø 22,2	1	SNST1250/B	●	10



INDUSTRIAL



SNPM – INDUSTRIAL

diameter	center hole	thickness	code	max. speed	stock	
Ø 300	Ø 20	3,5	SNPM3003520	80 m/s	●	10
	Ø 22,2	3,5	SNPM3003522	80 m/s	●	10
	Ø 25,4	3,5	SNPM3003525	80 m/s	●	10
Ø 350	Ø 25,4	4	SNPM3504025	80 m/s	●	10
Ø 300	Ø 20	3,5	SNPM3003520/S	100 m/s	●	10
	Ø 22,2	3,5	SNPM3003522/S	100 m/s	●	10
	Ø 25,4	3,5	SNPM3003525/S	100 m/s	●	10
Ø 350	Ø 25,4	4	SNPM3504025/S	100 m/s	●	10



When you order, please take note of the following: clearly indicate if you would like discs with a maximum permissible speed from 80 m/s to 100 m/s.

CUTTING DISCS TOP

The professional line is developed for the demanding industrial user within the metal industry. These discs are extremely suitable for use both on stationary machinery and/or portable machinery with petrol engines. They stand out due to their greater stability and very fast cutting capacity.



SNIN – TOP

diameter	center hole	thickness	code	stock	
Ø 76	Ø 10	1,8	SNIN0761810	●	25
	Ø 10	2	SNIN0762010	●	25
Ø 100	Ø 16	1	SNIN100	●	25
Ø 115	Ø 22,2	1	SNIN1150	●	25
	Ø 22,2	1,6	SNIN1156	●	25
Ø 125	Ø 22,2	1	SNIN1250	●	25
	Ø 22,2	1,6	SNIN1256	●	25
Ø 150	Ø 22,2	1,6	SNIN1501622	●	25
	Ø 22,2	2,5	SNIN1502522	●	25
Ø 180	Ø 22,2	2	SNIN180	●	25
Ø 230	Ø 22,2	2	SNIN230	●	25
	Ø 22,2	2,5	SNIN23025	●	25

RETAIL PACKAGING IN CANS PER 10

diameter	center hole	thickness	code	stock	
Ø 125	Ø 22,2	1	SNIN1250/B	●	10
	Ø 22,2	1,6	SNIN1256/B	●	10

TOP



TOP



> CUTTING DISCS ULTRA

The superior Cibo Ultra line cutting discs enjoy an extremely long lifespan and cut as fast as lightning. As these cutting discs are entirely free of iron and sulphates, they are ideally suited for cutting stainless steel, practically without any burring. The ultra thin version of the cutting disc allows you to work extremely precisely. With our Ultra line range you will obtain the fastest and most durable cutting disc in one swoop. Choose the best cutting discs on the market and you are choosing to improve the comfort of your employees and manage your company's costs!



ULTRA



SNRN – ULTRA

diameter	center hole	thickness	code	stock	
Ø 115	Ø 22,2	1	SNRN1150	●	25
Ø 125	Ø 22,2	1	SNRN1250	●	25

ULTRA-SC



SNRX – ULTRA-SAFE CUT

diameter	center hole	thickness	code	stock	
Ø 115	Ø 22,2	1	SNRX1150	●	25
Ø 125	Ø 22,2	1	SNRX1250	●	25
Ø 125	Ø 22,2	1,3	SNRX1253	●	25

The Ultra Safe Cut cutting discs feature a recessed core, so that you can work extra flat.

> **CUTTING DISCS ALU**

Inspired by the success of the ultra line discs for steel and RVS, Cibo also developed an array of discs for use on aluminum. Thanks to the unique architecture, grit selection and resin formula of these discs it is now possible to execute a stable cut without vibration and without the discs clogging or smearing.



SNAN – ALU

diameter	center hole	thickness	code	stock	
Ø 125	Ø 22,2	1	SNAN1250	●	25
	Ø 22,2	1,6	SNAN1256	●	25
Ø 230	Ø 22,2	2	SNAN230	●	25

ALU



CUTTING DISCS STONE

Cibo developed a limited range of discs for use in the stone industry. The discs are characterized by their stability, long lifespan and great ease of use.



STONE



SNSC – STONE

diameter	center hole	thickness	code	stock	
Ø 125	Ø 22,2	2	SNSC12520	●	25
Ø 230	Ø 22,2	2,5	SNSC23025	●	25

Grinding discs

GRINDING DISCS INDUSTRIAL-GRIND

SLST – INDUSTRIAL-GRIND

diameter	center hole	thickness	code	stock	
Ø 115	Ø 22,2	6	SLST115	●	25
Ø 125	Ø 22,2	6	SLST125	●	25
Ø 180	Ø 22,2	6	SLST180	●	25
Ø 230	Ø 22,2	6	SLST230	●	25

INDUSTRIAL-GRIND



GRINDING DISCS TOP-GRIND

SLIN - TOP-GRIND

diameter	center hole	thickness	code	stock	
Ø 115	Ø 22,2	6,5	SLIN115	●	10
Ø 125	Ø 22,2	6,5	SLIN125	●	10
Ø 180	Ø 22,2	7	SLIN180	●	10
Ø 230	Ø 22,2	7	SLIN230	●	10

TOP-GRIND



> GRINDING DISCS ULTRA-GRIND

The secret of the Ultra Grind discs is the unique composition of the bond. Tests show that the Cibo grinding discs allow you to remove considerably more material in less time, resulting in an amazing price/quality ratio. The discs' soft bond ensures a high level of aggressiveness as well as making them very user friendly, because vibrations in the material are reduced to a minimum. Try the Ultra Grind discs and let yourself be convinced by their ease of use.

ULTRA-GRIND



SLRN – 100% ZIRCONIUM

diameter	center hole	thickness	code	stock	
Ø 125	Ø 22,2	7	SLRN125	●	

BENEFITS

- Rapid stock removal
- High finish
- Cooler grinding
- Lower vibrations
- Lower noise generation
- Very long lifespan

> GRINDING DISCS ULTRA-CERAMAX

Cibo introduces the Ceramax, a disc specifically developed for quick stock removal of a.o. stainless steel, aluminum and high-grade alloys. It consists of 100% ceramic grit and a high-tech bond.

ULTRA-CERAMAX



RCM – CERAMAX

diameter	center hole	code	stock	
Ø 115	Ø 22,2	RCM/36/115	●	25
Ø 125	Ø 22,2	RCM/36/125	●	25
Ø 180	Ø 22,2	RCM/36/180	●	25



Due to the high-quality finish, the Ceramax is the ideal disc to grind down weld seams and afterwards, without requiring any follop-up treatment, powder coat.



These flexible abrasive wheels, made of pressed cotton, are designed for blending and finishing aluminum surfaces in just one step. Due to the flexibility of the wheel, Alu-Grind Flex provides a wide surface contact area and leaves a uniform finish.



PROPERTIES

- Consistent finish throughout life of wheel
- Flexibility leads to better surface finish
- Blend and finish with one disc
- Naturally non-loading
- No backing that could gouge work surface

RAF – ALU-GRIND FLEX

diameter	center hole	thickness	code	grit	stock	
Ø 115	Ø 22,2	3	RAF/36/115	36	●	10
	Ø 22,2	3	RAF/54/115	54	●	10
Ø 125	Ø 22,2	3	RAF/36/125	36	●	10
	Ø 22,2	3	RAF/54/125	54	●	10

ALU-GRIND FLEX



! Use at a 45° angle for an increased cut
Use at a 30° angle for a smoother finish

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