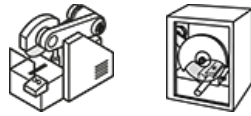
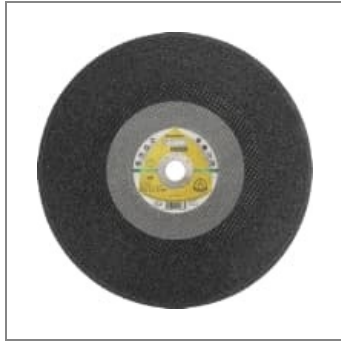


Data Sheet



A 24 R Supra Kronenflex® large cutting-off wheels for Steel



Class Supra

Aggressiveness

Service life

Bond

Applications

Steel

Stainless steel

Castings

Kronenflex large cutting-off wheel A 24 R Supra: universal suitability for steel

The Kronenflex large cutting-off wheel A 24 R Supra performs exceedingly well during industrial applications on

- steel,
- stainless steel
- castings.

When ultimate power is of the essence, the **Kronenflex large cutting-off wheel A 24 R Supra** will deliver without compromise: It has become an indispensable tool for users in plant engineering, steel construction, and steel fabrication as well as for maintenance and repairs.










Supra quality: high performance and exceptional service life

The **Kronenflex large cutting-off wheel A 24 R Supra** merges robust aluminium oxide with a medium-hard bond: the ideal combination for the cutting of **steel** or stainless steel. Operating with medium aggressiveness, this tool stands out with a service life that is second to none. The synthetically made abrasive grains provide for uniform results and convincing cutting performance until they are worn down completely. Aluminium oxide has good heat conductivity and wear resistance. The **Kronenflex large cutting-off wheel A 24 R Supra** reduces the need for maintenance downtime substantially. Process flow disruptions are less frequent - cutting quality remains consistently high.

Created for stationary cutters

The Kronenflex large cutting-off wheel A 24 R Supra is available in a variety of diameters. The available options vary in wheel diameter and bore size. The options make it possible to use the product **stationary saws / cutters** with a capacity of three to five kilowatts. The Kronenflex large cutting-off wheel A 24 R Supra reaches its maximum potential up to the recommended speed: Klingspor's engineers have optimised the wheel to adapt perfectly to the material it is developed for.

Diameter in mm	Thickness in mm	Bore in mm	Form	Vmax in m/s	Max. RPM in rpm	structural shape	characteristic	machine type	Cat.number
300	3	30		100	6.400	flat	SUPRA	Stationary cutting machine 3-5 KW	13524

350	3,5	25,4		100	5.500	flat	SUPRA	Stationary cutting machine 3-5 KW	13528
350	3,5	32		100	5.500	flat	SUPRA	Stationary cutting machine 3-5 KW	13536
250	3	32		100	7.600	flat	SUPRA	Stationary cutting machine 3-5 KW	2465
400	4,5	32		100	4.800	flat	SUPRA	Stationary cutting machine 3-5 KW	292932
400	4,5	25,4		100	4.800	flat	SUPRA	Stationary cutting machine 3-5 KW	292933
400	4,5	40		100	4.800	flat	SUPRA	Stationary cutting machine 3-5 KW	296567
300	3	25,4		100	6.400	flat	SUPRA	Stationary cutting machine 3-5 KW	6793
300	3	32		100	6.400	flat	SUPRA	Stationary cutting machine 3-5 KW	6807
300	3	22,23		100	6.400	flat	SUPRA	Stationary cutting machine 3-5 KW	71365