

Cutting discs - Stationary cut-off wheels



PREMIUM Cutting rotating tools

for tungsten carbide



Application


- + Diamond high-performance cut-off wheel for tungsten carbide applications
- + For wet cutting on stationary machines

Advantage

- + Perfect cutting performance thanks to innovative bond system and appropriate grain quality
- + High cutting accuracy
- + Perfect cutting quality

We recommend

- + Maximum operating speed of 50 m/s with manual or automatic feed

Form	Type number	Dimension	Specification	PU	
	1A1R	157800	75 x 0,8 x 20	11D 126 C75 B 53 ST	1 Pcs.
		299109	75 x 1 x 20	11D 151 C75 B 52 ST	1 Pcs.
		119395	100 x 0,8 x 20	11D 126 C100 B 53 ST	1 Pcs.
		100660	100 x 1 x 20	11D 126 C100 B 53 ST	1 Pcs.
		108728	100 x 1,5 x 20	11D 126 C75 B 53 ST	1 Pcs.
		101000	125 x 1 x 20	11D 126 C100 B 53 ST	1 Pcs.
		317532	150 x 1 x 20	11D 126 C75 B 53 ST	1 Pcs.
		148132	150 x 1 x 20	11D 126 C100 B 53 ST	1 Pcs.
		278979	150 x 1 x 20	11D 151 C100 B 53 ST	1 Pcs.
		667995	200 x 1 x 22	DE126-3-BV	1 Pcs.
		858531	200 x 1,2 x 20	11D 126 C100 B 53 ST	1 Pcs.
1A1RH	603284	200 x 1,2 x 30	11D 151 C100 B 53 ST	1 Pcs.	