








# Cut-off wheels PREMIUM

## OLD WHEELS

## REPLACED BY

Type	Art.-No.	∅ mm	Flange design	Type- NEW	Art.-No. PREMIUM	Application	available from CW
E	92001556	250		NF-A	95012531	Non-ferrous metals	8
	92001560	300			95012538		on stock
	92001671	350			95012545		12
	92001785	400			95012552		16
	-	500			95012566		20
	-	600			95012573		24
F	92002425	250		TI-A	95012530	ductile metals	10
	92002426	300			95012537		on stock
	92002427	350			95012544		12
	92002428	400			95012551		16
	-	500			95012565		20
	-	600			95012572		24
E, I	92001556	250		FS-A	95012529	soft, ferrous metals	8
	92006066	250			95012529		8
	92001560	300			95012536		on stock
	92005863	300			95012536		on stock
	92001671	350			95012543		12
	92005862	350			95012543		12
	92001785	400			95012550		16
	92008504	400			95012550		16
	95000292	500			95012564		20
	-	600			95012571		24
E, I	92001556	250		FS-B	95012528	medium soft, ferrous metals	8
	92006066	250			95012528		8
	92001560	300			95012535		on stock
	92005863	300			95012535		on stock
	92001671	350			95012542		12
	92005862	350			95012542		12
	92001785	400			95012549		16
	92008504	400			95012549		16
	95000292	500			95012563		20
	-	600			95012570		24
H	92004465	250		FS-C	95012527	medium hard, ferrous metals	16
	92004431	300			95012534		
	92004467	350			95012541		
	92004432	400			95012548		
	92008665	500			95012562		
	-	600			95012569		
D	92001555	250		FS-D	95012526	hard, ferrous metals	8
	92001559	300			95012533		on stock
	92001670	350			95012540		12
	92001784	400			95012547		16
	92005526	500			95012561		20
	-	600			95012568		24
C	92001554	250		FS-E	95012525	very hard, ferrous metals	8
	92001558	300			95012532		on stock
	92001669	350			95012539		12
	92001783	400			95012546		16
	-	500			95012560		20
	-	600			95012567		24