

CARBIDE type

CARBIDE type bench grinding wheels are used on hard materials, such as for sharpening tungsten carbide tools.



Materials that can be worked:

tungsten carbide, hardened, heat-treated steels over 1,200 N/mm² (> 38 HRC), steel materials with a hardness > 54 HRC, glass

Type:

Vitrified bond, green silicon carbide, hardness grade: J, structural density: 7



D x T [mm]	H [mm]	Grit size			Reductions	Max. RPM		Description
		60	80	120				
		EAN 4007220						
Silicon carbide (CN)								
125 x 20	32	-	038079	-	25/20/16	5,350	1	BW 12520-32 CN ... CARBIDE
150 x 16	32	-	-	610169	25/20/16	4,500	1	BW 15016-32 CN ... CARBIDE
150 x 20	32	718902	038086	610206	25/20/16	4,500	1	BW 15020-32 CN ... CARBIDE
150 x 25	32	-	-	610244	25/20/16	4,500	1	BW 15025-32 CN ... CARBIDE
175 x 25	32	-	038093	-	25/20/16	3,750	1	BW 17525-32 CN ... CARBIDE
	51	-	038109	-	32	3,750	1	BW 17525-51 CN ... CARBIDE
200 x 20	32	-	610336	610343	25/20/16	3,350	1	BW 20020-32 CN ... CARBIDE
200 x 25	32	-	629031	610381	25/20/16	3,350	1	BW 20025-32 CN ... CARBIDE
	51	-	038116	-	32	3,350	1	BW 20025-51 CN ... CARBIDE
200 x 30	32	-	-	612392	25/20/16	3,350	1	BW 20030-32 CN ... CARBIDE
200 x 32	51	-	038123	-	32	3,350	1	BW 20032-51 CN ... CARBIDE
250 x 32	51	-	038130	-	32	2,700	1	BW 25032-51 CN ... CARBIDE
300 x 40	76	-	038147	-	-	2,250	1	BW 30040-76 CN ... CARBIDE

