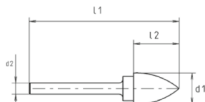
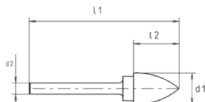


Tungsten Carbide Rotary Burr: SPG



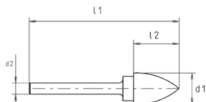
D1 (mm)	D2 (mm)	L1 (mm)	L2 (mm)	Cut
3	3	38	12	DIN MY
3	3	38	12	Diamond
3	3	38	12	DIN MX
3	3	38	12	DIN MX TiN
4	3	40	10	DIN MY
4	6	50	14	DIN MX
6	3	43	13	DIN MY
6	3	43	13	DIN MX
6	6	50	16	INOX
6	6	50	16	DIN MY
6	6	50	16	DIN MX
6	6	50	16	DIN MX TiN
6	6	50	16	Special Steel
8	6	65	20	INOX
8	6	65	20	DIN MY
8	6	65	20	Diamond
8	6	65	20	DIN MX
8	6	65	20	Special Steel
10	6	65	20	INOX
10	6	65	20	Aluminium

Tungsten Carbide Rotary Burr: SPG



D1 (mm)	D2 (mm)	L1 (mm)	L2 (mm)	Cut
10	6	65	20	DIN MY
10	6	65	20	Diamond
10	6	65	20	DIN MX
10	6	65	20	DIN MX TiN
10	6	65	20	Special Steel
12	6	70	25	INOX
12	6	70	25	Aluminium
12	6	70	25	DIN MY
12	6	70	25	Diamond
12	6	70	25	DIN MX
12	6	70	25	DIN MX TiN
12	6	70	25	Special Steel
12	8	70	25	DIN MX
16	6	75	30	DIN MY
16	6	75	30	Diamond
16	6	75	30	DIN MX
16	8	75	30	DIN MX

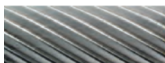
Tungsten Carbide Rotary Burr: SPG



Information about different cuts



Aluminum: Suitable for aluminium and aluminium alloys, as well as plastics.



Cut 2: Suitable for steels with high tensile strength, inox, cast steels, welding seams and brass.



DIN MY: For general purposes such as deburring, chamfering and smoothing edges with clean surface. Suitable for steels with high tensile strength and welding seams.



Diamond: Suitable for hardened steels with excellent surface quality and welding seams with high tensile strength.



Special Steel: Special designed geometry for steel and cast iron applications. Excellent cutting performance and high chip removal.



DIN MX and DIN MX TiN: With this universal cutting profile even hardest materials and welding seams can be machined with best finishing quality. Ideal for the tool and mould industry.

