

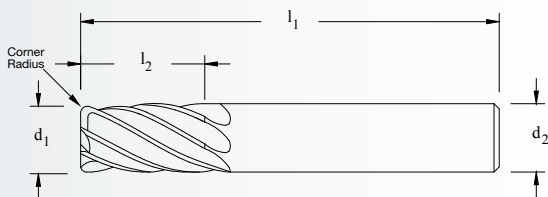
Solid Carbide Tool Catalogue

Edition 3



V-Carb™

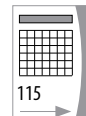
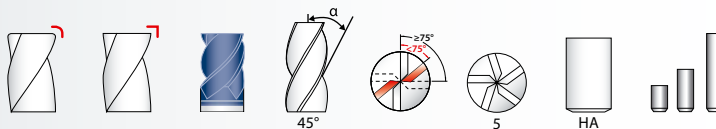
For High Feed Semi-finishing/Finishing



Tolerances:

$\emptyset$	d_1	d_2
6-20	+0/-0,05	h^6

Technical Recommendations:



Corner Radius - Series 55MCR / Square End - Series 55M



d ₁ mm	d ₂ mm	l ₁ mm	l ₂ mm	Corner Radius mm
6	6	50	12	0,50
6	6	63	19	0,25
6	6	63	19	0,50
6	6	63	19	1,00
6	6	63	19	1,50
6	6	75	25	0,50
8	8	50	12	0,50
8	8	63	20	0,50
8	8	63	20	1,00
8	8	63	20	1,50
8	8	63	20	2,00
8	8	75	25	0,50
10	10	50	16	0,50
10	10	75	22	0,50
10	10	75	22	1,00
10	10	75	22	1,50
10	10	75	22	2,00
10	10	75	22	2,50
10	10	100	38	0,50
12	12	63	19	0,50
12	12	75	25	0,50
12	12	75	25	1,00
12	12	75	25	1,50
12	12	75	25	2,00
12	12	75	25	2,50
12	12	75	25	3,00
12	12	100	50	0,50
12	12	100	50	3,00
12	12	100	50	4,00

Ti-NAMITE-A® Corner Radius	
EDP No.	
42660	*
42661	*
42662	*
42663	*
42664	*
42665	*
42666	*
42667	*
42668	*
42669	*
42670	*
42671	*
42672	*
42673	*
42674	*
42675	*
42676	*
42677	*
42678	*
42679	*
42680	*
42681	*
42682	*
42683	*
42684	*
42685	*
42686	*
42630	*
42631	*

Ti-NAMITE-A® Square End EDP No.
42606
42607
42608
42609
42610
42611
42612
42622
42614
42615
42616
42617

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