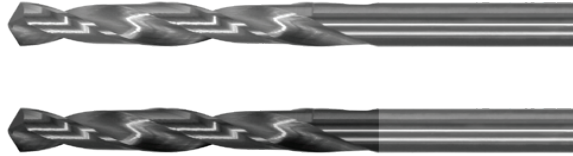


Tool Series 201:

Solid Carbide Jobber Length Drills, 25° Helix, 118° Split Point, Fractional Sizes



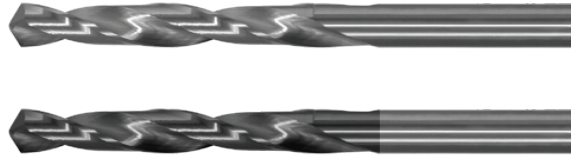
Uncoated Tool Number	Coated Tool Number	Cutting Diameter	Cutting Diameter	Overall Length	Flute Length
201-3125	201-3125-R	5/16	.3125	3-3/4	2-3/8
201-3281	201-3281-R	21/64	.3281	4	2-1/2
201-3438	201-3438-R	11/32	.3438	4	2-1/2
201-3594	201-3594-R	23/64	.3594	4-1/4	2-3/4
201-3750	201-3750-R	3/8	.3750	4-1/4	2-3/4
201-3906	201-3906-R	25/64	.3906	4-1/2	2-7/8
201-4062	201-4062-R	13/32	.4062	4-1/2	2-7/8
201-4219	201-4219-R	27/64	.4219	4-1/2	2-7/8
201-4375	201-4375-R	7/16	.4375	4-1/2	2-7/8
201-4531	201-4531-R	29/64	.4531	4-3/4	3
201-4688	201-4688-R	15/32	.4688	4-3/4	3
201-4844	201-4844-R	31/64	.4844	4-3/4	3
201-5000	201-5000-R	1/2	.5000	4-3/4	3
201-5625	201-5625-R	9/16	.5625	6	4
201-6250	201-6250-R	5/8	.6250	6	4
201-6875	201-6875-R	11/16	.6875	6	4
201-7500	201-7500-R	3/4	.7500	6	4
201-8750	201-8750-R	7/8	.8750	6	4
201-0000	201-0000-R	1	1.0000	6	4

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Tool Series 201:

Solid Carbide Jobber Length Drills, 25° Helix, 118° Split Point, Fractional Sizes



Uncoated Tool Number	Coated Tool Number	Cutting Diameter	Cutting Diameter	Overall Length	Flute Length
201-0156	201-0156-R	1/64	.0156	1-1/4	3/16
201-0312	201-0312-R	1/32	.0312	1-1/4	5/16
201-0469	201-0469-R	3/64	.0469	1-1/2	3/4
201-0625	201-0625-R	1/16	.0625	1-1/2	3/4
201-0781	201-0781-R	5/64	.0781	1-3/4	7/8
201-0938	201-0938-R	3/32	.0938	2	1
201-1094	201-1094-R	7/64	.1094	2-1/4	1-1/4
201-1250	201-1250-R	1/8	.1250	2-1/4	1-1/4
201-1406	201-1406-R	9/64	.1406	2-1/2	1-3/8
201-1562	201-1562-R	5/32	.1562	2-1/2	1-3/8
201-1719	201-1719-R	11/64	.1719	2-3/4	1-5/8
201-1875	201-1875-R	3/16	.1875	2-3/4	1-5/8
201-2031	201-2031-R	13/64	.2031	3	1-3/4
201-2188	201-2188-R	7/32	.2188	3	1-3/4
201-2344	201-2344-R	15/64	.2344	3-1/4	2
201-2500	201-2500-R	1/4	.2500	3-1/4	2
201-2656	201-2656-R	17/64	.2656	3-1/2	2-1/8
201-2812	201-2812-R	9/32	.2812	3-1/2	2-1/8
201-2969	201-2969-R	19/64	.2969	3-3/4	2-3/8

(Cutting diameters 5/16" to 1" are continued on the next page)

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