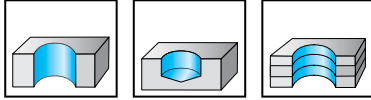


HSS twist drills

A1211TIN / A1211



- Available as a set
- Type N



	P	M	K	N	S	H	O
TIN	●●	●	●●	●	●		●
uncoated	●●	●	●●	●	●		●

B1

Tool	Designation	D _c h8 mm	D _c Inch/Nr	L _c mm	l ₁ mm	l ₂ mm	d ₁ f11 mm
	A1211TIN-0.5	0.5		5.2	22	6	0.5
	A1211TIN-0.6	0.6		6.1	24	7	0.6
	A1211TIN-0.7	0.7		7.8	28	9	0.7
	A1211TIN-0.8	0.8		8.7	30	10	0.8
Cylindrical shank	A1211TIN-0.9	0.9		9.5	32	11	0.9
	A1211TIN-1	1		10	34	12	1
	A1211TIN-1.1	1.1		12	36	14	1.1
	A1211TIN-1.2	1.2		14	38	16	1.2
	A1211TIN-1.3	1.3		14	38	16	1.3
	A1211TIN-1.4	1.4		15	40	18	1.4
	A1211TIN-1.5	1.5		15	40	18	1.5
	A1211TIN-1.6	1.6		17	43	20	1.6
	A1211TIN-1.7	1.7		17	43	20	1.7
	A1211TIN-1.8	1.8		19	46	22	1.8
	A1211TIN-1.9	1.9		19	46	22	1.9
	A1211TIN-2	2		20	49	24	2
	A1211TIN-2.1	2.1		20	49	24	2.1
	A1211TIN-2.2	2.2		23	53	27	2.2
	A1211TIN-2.3	2.3		23	53	27	2.3
	A1211TIN-2.4	2.4		26	57	30	2.4
	A1211TIN-2.5	2.5		26	57	30	2.5
	A1211TIN-2.6	2.6		26	57	30	2.6
	A1211TIN-2.7	2.7		28	61	33	2.7
	A1211TIN-2.8	2.8		28	61	33	2.8
	A1211TIN-2.9	2.9		28	61	33	2.9
	A1211TIN-3	3		28	61	33	3
	A1211TIN-3.1	3.1		30	65	36	3.1
	A1211TIN-3.2	3.2		30	65	36	3.2
	A1211TIN-3.3	3.3		30	65	36	3.3
	A1211TIN-3.4	3.4		33	70	39	3.4
	A1211TIN-3.5	3.5		33	70	39	3.5
	A1211TIN-3.6	3.6		33	70	39	3.6
	A1211TIN-3.7	3.7		33	70	39	3.7
	A1211TIN-3.8	3.8		36	75	43	3.8
	A1211TIN-3.9	3.9		36	75	43	3.9
	A1211TIN-4	4		36	75	43	4

**WALTER
SELECT**

●● Primary application ● Other application
 Best tool for → Good = 😊 → Average = 😐 → Poor = ☹️ machining conditions