

High-performance drill (2xØ), versatile for steels, aluminium alloys and refractories. Made in France. Micro spraying.



- Versatile use
- High speed machining
- Maximum long life
- Made in France

- Monobloc carbide + PVD
- PERTURA coating

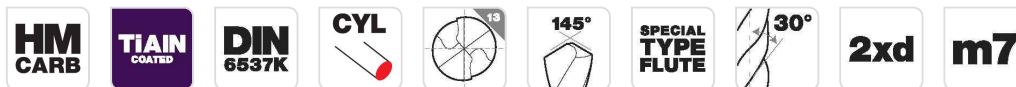
Machine



Application



Features



Properties and benefits

- + Monobloc carbide + PVD : Tool body made of solid tungsten carbide (HM) with a PVD coating. ⚙️ Allows for better chip evacuation. Extends tool life and optimises cutting conditions.
- + PERTURA coating : Hardness 3200HV, coefficient of friction 0,25, resistance to heat (1100°C). ⚙️ Very high abrasion resistance. Excellent resistance to oxidation and abrasion. Multi-application.



Code	EAN	Ø	d2/CM	L	l	lu	QTY	PCB
82422010300	3221912083692	3	6	62	20		1	1
82422010310	3221912083708	3.1	6	62	20		1	1
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82422010460	3221912083869	4.6	6	66	24		1	1
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82422010470	3221912083883	4.7	6	66	24		1	1
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82422010500	3221912083913	5	6	66	28		1	1

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82422010510	3221912083920	5.1	6	66	28	1	1
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82422010550	3221912083968	5.5	6	66	28	1	1
82422010555	3221912083975	5.55	6	66	28	1	1
82422010560	3221912083982	5.6	6	66	28	1	1
82422010570	3221912083999	5.7	6	66	28	1	1
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82422010600	3221912084026	6	6	66	28	1	1
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82422010630	3221912084057	6.3	8	79	34	1	1
82422010640	3221912084064	6.4	8	79	34	1	1
82422010650	3221912084071	6.5	8	79	34	1	1
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82422010700	3221912084132	7	8	79	34	1	1
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82422010760	3221912084194	7.6	8	79	41	1	1
82422010770	3221912084200	7.7	8	79	41	1	1
82422010780	3221912084217	7.8	8	79	41	1	1
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82422010800	3221912084231	8	8	79	41	1	1
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82422010955	3221912084392	9.55	10	89	47	1	1
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82422011070	3221912084521	10.7	12	102	55	1	1
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82422011090	3221912084545	10.9	12	102	55	1	1
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82422011110	3221912084569	11.1	12	102	55	1	1
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82422011130	3221912084583	11.3	12	102	55	1	1
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82422011160	3221912084613	11.6	12	102	55	1	1
82422011170	3221912084620	11.7	12	102	55	1	1
82422011180	3221912084637	11.8	12	102	55	1	1
82422011190	3221912084644	11.9	12	102	55	1	1
82422011200	3221912084651	12	12	102	55	1	1
82422011210	3221912084668	12.1	14	107	60	1	1
82422011220	3221912084675	12.2	14	107	60	1	1
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82422011240	3221912084699	12.4	14	107	60	1	1
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82422011300	3221912084750	13	14	107	60	1	1
82422011310	3221912084767	13.1	14	107	60	1	1
82422011320	3221912084774	13.2	14	107	60	1	1
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82422011340	3221912084798	13.4	14	107	60	1	1
82422011350	3221912084804	13.5	14	107	60	1	1
82422011360	3221912084811	13.6	14	107	60	1	1
82422011370	3221912084828	13.7	14	107	60	1	1
82422011380	3221912084835	13.8	14	107	60	1	1
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82422011440	3221912084897	14.4	16	115	65	1	1
82422011450	3221912084903	14.5	16	115	65	1	1
82422011460	3221912084910	14.6	16	115	65	1	1
82422011470	3221912084927	14.7	16	115	65	1	1
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82422011525	3221912084989	15.25	16	115	65	1	1
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82422011550	3221912085016	15.5	16	115	65	1	1
82422011560	3221912085023	15.6	16	115	65	1	1
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82422011590	3221912085054	15.9	16	115	65	1	1
82422011600	3221912085061	16	16	115	65	1	1