

6151

CATALOGO

Punte serie corta

ESTRATTO DELLE TABELLE CATALOGO MISURE ILIX®



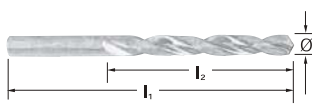
ILIX[®]
PRECISION



**TECNUTENSIL
ALMAFER**

per le tue
FORNITURE INDUSTRIALI

DIN 338



6151

6151
TN

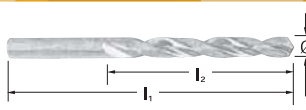
SERIE CORTA

PUNTE CON ATTACCO CILINDRICO IN HSS

Tipo / Type							Tipo / Type							Tipo / Type						
Direzione di taglio Cutting direction							Direzione di taglio Cutting direction							Direzione di taglio Cutting direction						
Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS
Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN
0,200			19	2,5	●	—	0,510			22	6,0	●	—	0,813		67	30	10,0	●	—
0,210			19	2,5	●	—	0,520			22	6,0	●	—	0,820			30	10,0	●	—
0,220			19	2,5	●	—	0,530			22	6,0	●	—	0,830			30	10,0	●	—
0,230			19	2,5	●	—	0,533		75	24	7,0	●	—	0,838		66	30	10,0	●	—
0,240			19	2,5	●	—	0,540			24	7,0	●	—	0,840			30	10,0	●	—
0,250			19	3,0	●	—	0,550			24	7,0	●	—	0,850			30	10,0	●	—
0,260			19	3,0	●	—	0,560			24	7,0	●	—	0,860			32	11,0	●	—
0,270			19	3,0	●	—	0,570			24	7,0	●	—	0,870			32	11,0	●	—
0,280			19	3,0	●	—	0,572		74	24	7,0	●	—	0,880			32	11,0	●	—
0,290			19	3,0	●	—	0,580			24	7,0	●	—	0,889		65	32	11,0	●	—
0,300			19	3,0	●	—	0,590			24	7,0	●	—	0,890			32	11,0	●	—
0,305		83	19	4,0	●	—	0,600			24	7,0	●	●	0,900			32	11,0	●	●
0,310			19	4,0	●	—	0,610			26	8,0	●	—	0,910			32	11,0	●	—
0,318		82	19	4,0	●	—	0,610		73	26	8,0	●	—	0,914		64	32	11,0	●	—
0,320			19	4,0	●	—	0,620			26	8,0	●	—	0,920			32	11,0	●	—
0,330			19	4,0	●	—	0,630			26	8,0	●	—	0,930			32	11,0	●	—
0,330		81	19	4,0	●	—	0,635		72	26	8,0	●	—	0,940			32	11,0	●	—
0,340			19	4,0	●	—	0,640			26	8,0	●	—	0,940		63	32	11,0	●	—
0,343		80	19	4,0	●	—	0,650			26	8,0	●	—	0,950			32	11,0	●	—
0,350			19	4,0	●	—	0,660			26	8,0	●	—	0,960			34	12,0	●	—
0,360			19	4,0	●	—	0,660		71	26	8,0	●	—	0,965		62	34	12,0	●	—
0,368		79	19	4,0	●	—	0,670			26	8,0	●	—	0,970			34	12,0	●	—
0,370			19	4,0	●	—	0,680			28	9,0	●	—	0,980			34	12,0	●	—
0,380			19	4,0	●	—	0,690			28	9,0	●	—	0,990			34	12,0	●	—
0,390			20	5,0	●	—	0,700			28	9,0	●	●	0,991		61	34	12,0	●	—
0,396	1/64		20	5,0	●	—	0,710			28	9,0	●	—	1,000			34	12,0	●	●
0,400			20	5,0	●	—	0,711		70	28	9,0	●	—	1,010			34	12,0	●	—
0,406		78	20	5,0	●	—	0,720			28	9,0	●	—	1,016		60	34	12,0	●	—
0,410			20	5,0	●	—	0,730			28	9,0	●	—	1,020			34	12,0	●	—
0,420			20	5,0	●	—	0,740			28	9,0	●	—	1,030			34	12,0	●	—
0,430			20	5,0	●	—	0,742		69	28	9,0	●	—	1,040			34	12,0	●	—
0,440			20	5,0	●	—	0,750			28	9,0	●	—	1,041		59	34	12,0	●	—
0,450			20	5,0	●	—	0,760			30	10,0	●	—	1,050			34	12,0	●	—
0,457		77	20	5,0	●	—	0,770			30	10,0	●	—	1,060			34	12,0	●	—
0,460			20	5,0	●	—	0,780			30	10,0	●	—	1,067		58	36	14,0	●	—
0,470			20	5,0	●	—	0,787		68	30	10,0	●	—	1,070			36	14,0	●	—
0,480			20	5,0	●	—	0,790			30	10,0	●	—	1,080			36	14,0	●	—
0,490			22	6,0	●	—	0,795	1/32		30	10,0	●	—	1,090			36	14,0	●	—
0,500			22	6,0	●	●	0,800			30	10,0	●	●	1,092		57	36	14,0	●	—
0,508		76	22	6,0	●	—	0,810			30	10,0	●	—	1,100			36	14,0	●	●

● Utensile disponibile a magazzino / Items available ex stock ■ Fino ad esaurimento scorte / discontinued items

DIN 338



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TN

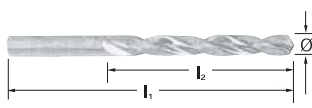
SERIE CORTA

PUNTE CON ATTACCO CILINDRICO IN HSS

Tipo / Type							Tipo / Type							Tipo / Type						
Direzione di taglio Cutting direction							Direzione di taglio Cutting direction							Direzione di taglio Cutting direction						
Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS
Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN
1,110			36	14,0	●	—	1,470			40	18,0	●	—	1,820			46	22,0	●	—
1,120			36	14,0	●	—	1,480			40	18,0	●	—	1,830			46	22,0	●	—
1,130			36	14,0	●	—	1,490			40	16,0	●	—	1,840			46	22,0	●	—
1,140			36	14,0	●	—	1,500			40	18,0	●	●	1,850			46	22,0	●	—
1,150			36	14,0	●	—	1,510			43	20,0	●	—	1,854	49		46	22,0	●	—
1,160			36	14,0	●	—	1,511	53		43	20,0	●	—	1,860			46	22,0	●	—
1,170			36	14,0	●	—	1,520			43	20,0	●	—	1,870			46	22,0	●	—
1,180			36	14,0	●	—	1,530			43	20,0	●	—	1,880			46	22,0	●	—
1,181		56	38	16,0	●	—	1,540			43	20,0	●	—	1,890			46	22,0	●	—
1,190			38	16,0	●	—	1,550			43	20,0	●	—	1,900			46	22,0	●	●
1,191	3/64		38	16,0	●	—	1,560			43	20,0	●	—	1,910			49	24,0	●	—
1,200			38	16,0	●	●	1,570			43	20,0	●	—	1,920			49	24,0	●	—
1,210			38	16,0	●	—	1,580			43	20,0	●	—	1,930			49	24,0	●	—
1,220			38	16,0	●	—	1,588	1/16		43	20,0	●	—	1,930	48		49	24,0	●	—
1,230			38	16,0	●	—	1,590			43	20,0	●	—	1,940			49	24,0	●	—
1,240			38	16,0	●	—	1,600			43	20,0	●	●	1,950			49	24,0	●	—
1,250			38	16,0	●	—	1,610			43	20,0	●	—	1,960			49	24,0	●	—
1,260			38	16,0	●	—	1,613	52		43	20,0	●	—	1,970			49	24,0	●	—
1,270			38	16,0	●	—	1,620			43	20,0	●	—	1,980			49	24,0	●	—
1,280			38	16,0	●	—	1,630			43	20,0	●	—	1,984	5/64		49	24,0	●	—
1,290			38	16,0	●	—	1,640			43	20,0	●	—	1,990			49	24,0	●	—
1,300			38	16,0	●	●	1,650			43	20,0	●	—	1,994	47		49	24,0	●	—
1,310			38	16,0	●	—	1,660			43	20,0	●	—	2,000			49	24,0	●	●
1,320			38	16,0	●	—	1,670			43	20,0	●	—	2,050			49	24,0	●	—
1,321	55		40	18,0	●	—	1,680			43	20,0	●	—	2,057	46		49	24,0	●	—
1,330			40	18,0	●	—	1,690			43	20,0	●	—	2,083	45		49	24,0	●	—
1,340			40	18,0	●	—	1,700			43	20,0	●	●	2,100			49	24,0	●	●
1,350			40	18,0	●	—	1,702	51		46	22,0	●	—	2,150			53	27,0	●	—
1,360			40	18,0	●	—	1,710			46	22,0	●	—	2,184	44		53	27,0	●	—
1,370			40	18,0	●	—	1,720			46	22,0	●	—	2,200			53	27,0	●	●
1,380			40	18,0	●	—	1,730			46	22,0	●	—	2,250			53	27,0	●	—
1,390			40	18,0	●	—	1,740			46	22,0	●	—	2,261	43		53	27,0	●	—
1,397	54		40	18,0	●	—	1,750			46	22,0	●	—	2,300			53	27,0	●	●
1,400			40	18,0	●	●	1,760			46	22,0	●	—	2,350			53	27,0	●	—
1,410			40	18,0	●	—	1,770			46	22,0	●	—	2,375	42		57	30,0	●	—
1,420			40	18,0	●	—	1,778	50		46	22,0	●	—	2,381	3/32		57	30,0	●	—
1,430			40	18,0	●	—	1,780			46	22,0	●	—	2,400			57	30,0	●	●
1,440			40	18,0	●	—	1,790			46	22,0	●	—	2,438	41		57	30,0	●	—
1,450			40	18,0	●	—	1,800			46	22,0	●	●	2,450			57	30,0	●	—
1,460			40	18,0	●	—	1,810			46	22,0	●	—	2,489	40		57	30,0	●	—

● Utensile disponibile a magazzino / Items available ex stock ■ Fino ad esaurimento scorte / discontinued items

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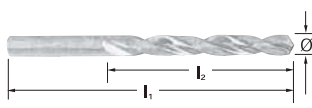
SERIE CORTA

PUNTE CON ATTACCO CILINDRICO IN HSS

Tipo / Type							Tipo / Type							Tipo / Type						
Direzione di taglio Cutting direction							Direzione di taglio Cutting direction							Direzione di taglio Cutting direction						
Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS
Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN
2,500			57	30,0	●	●	3,700			70	39,0	●	●	4,801		12	86	52,0	●	–
2,527		39	57	30,0	●	–	3,734		26	70	39,0	●	–	4,850			86	52,0	●	–
2,550			57	30,0	●	–	3,750			70	39,0	●	–	4,851		11	86	52,0	●	–
2,578		38	57	30,0	●	–	3,797		25	75	43,0	●	–	4,900			86	52,0	●	●
2,600			57	30,0	●	●	3,800			75	43,0	●	●	4,915		10	86	52,0	●	–
2,642		37	57	30,0	●	–	3,850			75	43,0	●	–	4,950			86	52,0	●	–
2,650			57	30,0	●	–	3,861		24	75	43,0	●	–	4,978		9	86	52,0	●	–
2,700		61	33,0		●	●	3,900			75	43,0	●	●	5,000			86	52,0	●	●
2,705		36	61	33,0	●	–	3,912		23	75	43,0	●	–	5,050			86	52,0	●	–
2,750		61	33,0		●	–	3,950			75	43,0	●	–	5,055		8	86	52,0	●	–
2,779	7/64		61	33,0	●	–	3,970	5/32		75	43,0	●	–	5,100			86	52,0	●	●
2,794		35	61	33,0	●	–	3,988		22	75	43,0	●	–	5,105		7	86	52,0	●	–
2,800			61	33,0	●	●	4,000			75	43,0	●	●	5,150			86	52,0	●	–
2,819		34	61	33,0	●	–	4,039		21	75	43,0	●	–	5,159	13/64		86	52,0	●	–
2,850			61	33,0	●	–	4,050			75	43,0	●	–	5,182		6	86	52,0	●	–
2,870		33	61	33,0	●	–	4,089		20	75	43,0	●	–	5,200			86	52,0	●	●
2,900			61	33,0	●	●	4,100			75	43,0	●	●	5,220		5	86	52,0	●	–
2,946		32	61	33,0	●	–	4,150			75	43,0	●	–	5,250			86	52,0	●	–
2,950			61	33,0	●	–	4,200			75	43,0	●	●	5,300			86	52,0	●	●
3,000		61	33,0		●	●	4,216		19	75	43,0	●	–	5,309		4	93	57,0	●	–
3,048		31	65	36,0	●	–	4,250			75	43,0	●	–	5,350			93	57,0	●	–
3,050			65	36,0	●	–	4,300			80	47,0	●	●	5,400			93	57,0	●	●
3,100			65	36,0	●	●	4,305		18	80	47,0	●	–	5,410		3	93	57,0	●	–
3,150			65	36,0	●	–	4,350			80	47,0	●	–	5,450			93	57,0	●	–
3,175	1/8		65	36,0	●	–	4,366	11/64		80	47,0	●	–	5,500			93	57,0	●	●
3,200			65	36,0	●	●	4,394		17	80	47,0	●	–	5,550			93	57,0	●	–
3,250			65	36,0	●	–	4,400			80	47,0	●	●	5,558	7/32		93	57,0	●	–
3,264		30	65	36,0	●	–	4,450			80	47,0	●	–	5,600			93	57,0	●	●
3,300			65	36,0	●	●	4,496		16	80	47,0	●	–	5,613		2	93	57,0	●	–
3,350			65	36,0	●	–	4,500			80	47,0	●	●	5,650			93	57,0	●	–
3,400			70	39,0	●	●	4,550			80	47,0	●	–	5,700			93	57,0	●	●
3,450			70	39,0	●	–	4,572		15	80	47,0	●	–	5,750			93	57,0	●	–
3,454		29	70	39,0	●	–	4,600			80	47,0	●	●	5,791		1	93	57,0	●	–
3,500			70	39,0	●	●	4,623		14	80	47,0	●	–	5,800			93	57,0	●	●
3,550			70	39,0	●	–	4,650			80	47,0	●	–	5,850			93	57,0	●	–
3,569		28	70	39,0	●	–	4,699		13	80	47,0	●	–	5,900			93	57,0	●	●
3,571	9/64		70	39,0	●	–	4,700			80	47,0	●	●	5,944		A	93	57,0	●	–
3,600			70	39,0	●	●	4,750			80	47,0	●	–	5,950			93	57,0	●	–
3,650			70	39,0	●	–	4,763	3/16		86	52,0	●	–	5,954	15/64		93	57,0	●	–
3,658		27	70	39,0	●	–	4,800			86	52,0	●	●	6,000			93	57,0	●	●

● Utensile disponibile a magazzino / Items available ex stock ■ Fino ad esaurimento scorte / discontinued items

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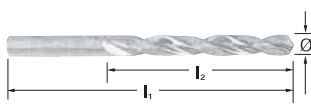
SERIE CORTA

PUNTE CON ATTACCO CILINDRICO IN HSS

Tipo / Type							Tipo / Type							Tipo / Type						
Direzione di taglio Cutting direction							Direzione di taglio Cutting direction							Direzione di taglio Cutting direction						
Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS
Ø mm h8	Ø "	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø "	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø "	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN
6,045		B	101	63,0	●	—	7,400			109	69,0	●	●	8,850			125	81,0	●	—
6,050			101	63,0	●	—	7,450			109	69,0	●	—	8,900			125	81,0	●	●
6,100			101	63,0	●	●	7,493		M	109	69,0	●	—	8,950			125	81,0	●	—
6,147		C	101	63,0	●	—	7,500			109	69,0	●	●	9,000			125	81,0	●	●
6,150			101	63,0	●	—	7,541	19/64		117	75,0	●	—	9,050			125	81,0	●	—
6,200			101	63,0	●	●	7,550			117	75,0	●	—	9,093		T	125	81,0	●	—
6,248		D	101	63,0	●	—	7,600			117	75,0	●	●	9,100			125	81,0	●	●
6,250			101	63,0	●	—	7,650			117	75,0	●	—	9,129	23/64		125	81,0	●	—
6,300			101	63,0	●	●	7,671		N	117	75,0	●	—	9,150			125	81,0	●	—
6,350		E	101	63,0	●	—	7,700			117	75,0	●	●	9,200			125	81,0	●	●
6,350	1/4		101	63,0	●	—	7,750			117	75,0	●	—	9,250			125	81,0	●	—
6,400			101	63,0	●	●	7,800			117	75,0	●	●	9,300			125	81,0	●	●
6,450			101	63,0	●	—	7,850			117	75,0	●	—	9,347		U	125	81,0	●	—
6,500			101	63,0	●	●	7,900			117	75,0	●	●	9,350			125	81,0	●	—
6,528		F	101	63,0	●	—	7,938	5/16		117	75,0	●	—	9,400			125	81,0	●	●
6,550			101	63,0	●	—	7,950			117	75,0	●	—	9,450			125	81,0	●	—
6,600			101	63,0	●	●	8,000			117	75,0	●	●	9,500			125	81,0	●	●
6,629		G	101	63,0	●	—	8,026		O	117	75,0	●	—	9,525	3/8		133	87,0	●	—
6,650			101	63,0	●	—	8,050			117	75,0	●	—	9,550			133	87,0	●	—
6,700			101	63,0	●	●	8,100			117	75,0	●	●	9,576		V	133	87,0	●	—
6,746	17/64		109	69,0	●	—	8,150			117	75,0	●	—	9,600			133	87,0	●	●
6,750			109	69,0	●	—	8,200			117	75,0	●	●	9,650			133	87,0	●	—
6,756		H	109	69,0	●	—	8,204		P	117	75,0	●	—	9,700			133	87,0	●	●
6,800			109	69,0	●	●	8,250			117	75,0	●	—	9,750			133	87,0	●	—
6,850			109	69,0	●	—	8,300			117	75,0	●	●	9,800			133	87,0	●	●
6,900			109	69,0	●	●	8,334	21/64		117	75,0	●	—	9,804		W	133	87,0	●	—
6,909		I	109	69,0	●	—	8,350			117	75,0	●	—	9,850			133	87,0	●	—
6,950			109	69,0	●	—	8,400			117	75,0	●	●	9,900			133	87,0	●	●
7,000			109	69,0	●	●	8,433		Q	117	75,0	●	—	9,921	25/64		133	87,0	●	—
7,036		J	109	69,0	●	—	8,450			117	75,0	●	—	9,950			133	87,0	●	—
7,050			109	69,0	●	—	8,500			117	75,0	●	●	10,000			133	87,0	●	●
7,100			109	69,0	●	●	8,550			125	81,0	●	—	10,084		X	133	87,0	●	—
7,137		K	109	69,0	●	—	8,600			125	81,0	●	●	10,100			133	87,0	●	—
7,145	9/32		109	69,0	●	—	8,611		R	125	81,0	●	—	10,200			133	87,0	●	●
7,150			109	69,0	●	—	8,650			125	81,0	●	—	10,250			133	87,0	●	—
7,200			109	69,0	●	●	8,700			125	81,0	●	●	10,262		Y	133	87,0	●	—
7,250			109	69,0	●	—	8,731	11/32		125	81,0	●	—	10,300			133	87,0	●	—
7,300			109	69,0	●	●	8,750			125	81,0	●	—	10,320	13/32		133	87,0	●	—
7,350			109	69,0	●	—	8,800			125	81,0	●	●	10,400			133	87,0	●	—
7,366		L	109	69,0	●	—	8,839		S	125	81,0	●	—	10,490		Z	133	87,0	●	—

● Utensile disponibile a magazzino / Items available ex stock ■ Fino ad esaurimento scorte / discontinued items

DIN 338



6151

6151
TN

SERIE CORTA

PUNTE CON ATTACCO CILINDRICO IN HSS

Tipo / Type							Tipo / Type							Tipo / Type						
Direzione di taglio Cutting direction							Direzione di taglio Cutting direction							Direzione di taglio Cutting direction						
Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS	Materiale/Material					HSS	HSS
Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN	Ø mm h8	Ø “	Ø No. mm	L ₁ mm	L ₂ mm	6151	6151 TN
10,500			133	87,0	●	●	13,250			160	108,0	●	–	16,000			178	120,0	●	●
10,600			133	87,0	●	–	13,300			160	108,0	●	–	16,100			184	125,0	●	–
10,700			142	94,0	●	–	13,400			160	108,0	●	–	16,200			184	125,0	●	–
10,716	27/64		142	94,0	●	–	13,495	17/32		160	108,0	●	–	16,250			184	125,0	●	–
10,750			142	94,0	●	–	13,500			160	108,0	●	●	16,271	41/64		184	125,0	●	–
10,800			142	94,0	●	–	13,600			160	108,0	●	–	16,300			184	125,0	●	–
10,900			142	94,0	●	–	13,700			160	108,0	●	–	16,400			184	125,0	●	–
11,000			142	94,0	●	●	13,750			160	108,0	●	–	16,500			184	125,0	●	–
11,100			142	94,0	●	–	13,800			160	108,0	●	–	16,600			184	125,0	●	–
11,113	7/16		142	94,0	●	–	13,891	35/64		160	108,0	●	–	16,670	21/32		184	125,0	●	–
11,200			142	94,0	●	–	13,900			160	108,0	●	–	16,700			184	125,0	●	–
11,250			142	94,0	●	–	14,000			160	108,0	●	●	16,750			184	125,0	●	–
11,300			142	94,0	●	–	14,100			169	114,0	●	–	16,800			184	125,0	●	–
11,400			142	94,0	●	–	14,200			169	114,0	●	–	16,900			184	125,0	●	–
11,500			142	94,0	●	●	14,250			169	114,0	●	–	17,000			184	125,0	●	–
11,509	29/64		142	94,0	●	–	14,288	9/16		169	114,0	●	–	17,066	43/64		191	130,0	●	–
11,600			142	94,0	●	–	14,300			169	114,0	●	–	17,250			191	130,0	●	–
11,700			142	94,0	●	–	14,400			169	114,0	●	–	17,463	11/16		191	130,0	●	–
11,750			142	94,0	●	–	14,500			169	114,0	●	●	17,500			191	130,0	●	–
11,800			142	94,0	●	–	14,600			169	114,0	●	–	17,750			191	130,0	●	–
11,900			151	101,0	●	–	14,684	37/64		169	114,0	●	–	17,859	45/64		191	130,0	●	–
11,906	15/32		151	101,0	●	–	14,700			169	114,0	●	–	18,000			191	130,0	●	–
12,000			151	101,0	●	●	14,750			169	114,0	●	–	18,250			198	135,0	●	–
12,100			151	101,0	●	–	14,800			169	114,0	●	–	18,258	23/32		198	135,0	●	–
12,200			151	101,0	●	–	14,900			169	114,0	●	–	18,500			198	135,0	●	–
12,250			151	101,0	●	–	15,000			169	114,0	●	●	18,654	47/64		198	135,0	●	–
12,300			151	101,0	●	–	15,083	19/32		178	120,0	●	–	18,750			198	135,0	●	–
12,304	31/64		151	101,0	●	–	15,100			178	120,0	●	–	19,000			198	135,0	●	–
12,400			151	101,0	●	–	15,200			178	120,0	●	–	19,050	3/4		205	140,0	●	–
12,500			151	101,0	●	●	15,250			178	120,0	●	–	19,250			205	140,0	●	–
12,600			151	101,0	●	–	15,300			178	120,0	●	–	19,446	49/64		205	140,0	●	–
12,700			151	101,0	●	–	15,400			178	120,0	●	–	19,500			205	140,0	●	–
12,700	1/2		151	101,0	●	–	15,479	39/64		178	120,0	●	–	19,750			205	140,0	●	–
12,750			151	101,0	●	–	15,500			178	120,0	●	–	19,845	25/32		205	140,0	●	–
12,800			151	101,0	●	–	15,600			178	120,0	●	–	20,000			205	140,0	●	–
12,900			151	101,0	●	–	15,700			178	120,0	●	–	20,241	51/64		213	145,0	●	–
13,000			151	101,0	●	●	15,750			178	120,0	●	–	20,638	13/16		213	145,0	●	–
13,096	33/64		151	101,0	●	–	15,800			178	120,0	●	–	21,000			213	145,0	●	–
13,100			151	101,0	●	–	15,875	5/8		178	120,0	●	–	21,034	53/64		213	145,0	●	–
13,200			151	101,0	●	–	15,900			178	120,0	●	–	21,433	27/32		221	150,0	●	–

● Utensile disponibile a magazzino / Items available ex stock ■ Fino ad esaurimento scorte / discontinued items

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WWW.TECNUTENSIL.IT
info@tecnutensil.it 029253986



**DIN
338**

Technical drawing of a double-flute drill bit. The drawing shows the bit with two flutes. Dimensions are indicated: l_1 is the total length, l_2 is the length of the cutting edge, and $\varnothing$ is the diameter. The bit is shown in a perspective view.

[illegible]

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TECNUTENSIL S.R.L.

SEDE
20061 Carugate MI
Via dei Mille, 8/10
Tel. 02 9253.986
Fax 02 9252.068
info@tecnutensil.it

24044 Dalmine BG
Via Tre Venezie, 4
Tel. 035 0060.336
Fax 035 0060.349
dalmine@tecnutensil.it

ALMAFER S.R.L.

20010 Bareggio (MI)
Via Magenta, 49/A
Tel. 02 9036.2707
Fax 02 9036.3444
info@almafer.it



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