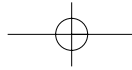


# HSS - Carbide Drills



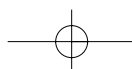


## Indice grafico

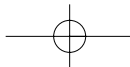
Graphic index · Graphischer Index · Index graphique

CODICE · ITEM NO. ARTIKEL NR. · RÉFÉRENCE	DESCRIZIONE · DESCRIPTION EZEICHUNG · DESCRIPTION	PAGINA · PAGE SEITE · PAGE	
118N	DIN1897 HSS	54	
218NVA	DIN1897 HSS/Co	54	
218NVATI	DIN1897 HSS/Co TIN	54	
318N	DIN1897 CARBIDE	54	
138N	DIN338 HSS	58	
138NTI	DIN338 HSS TIN	58	
138HB	DIN338 HSS	58	
138WB	DIN338 HSS	58	
238N	DIN338 HSS/Co	63	
238NVA	DIN338 HSS/Co	63	
238LS	DIN338 HSS/Co	63	
238LSTI	DIN338 HSS/Co TIN	63	
234NVA	DIN340 HSS/Co	67	
234NVATI	DIN340 HSS/Co TIN	67	
234LS	DIN340 HSS/Co	67	
234LSTH	DIN340 HSS/Co PV15	67	
1691N	DIN1869/1 HSS	71	
2691LS	DIN1869/1 HSS/Co	71	
2691LSTH	DIN1869/1 HSS/Co PV15	71	
1692LS	DIN1869/2 HSS	72	
1692LSTH	DIN1869/2 HSS PV15	72	
1693LS	DIN1869/3 HSS	73	

HSS - CARBIDE DRILLS



CODICE · ITEM NO. ARTIKEL NR. · RÉFÉRENCE	DESCRIZIONE · DESCRIPTION EZEICHUNG · DESCRIPTION	PAGINA · PAGE SEITE · PAGE	
1693LSTH	DIN1869/3 HSS PV15	73	
145N	DIN345 HSS	74	
145NTI	DIN345 HSS TIN	74	
245N	DIN345 HSS/Co	74	
141N	DIN341 HSS	78	
241LS	DIN341 HSS/Co	78	
241LSTI	DIN341 HSS/Co TIN	78	
241LSTH	DIN341 HSS/Co PV15	78	
1701N	DIN1870/1 HSS	79	
2701LS	DIN1870/1 HSS/Co	79	
2701LSTH	DIN1870/1 HSS/Co PV15	79	
1702N	DIN1870/2 HSS	81	
2702LS	DIN1870/2 HSS/Co	81	
2702LSTH	DIN1870/2 HSS/Co PV15	81	
138NA01A	Ø1mm~Ø5,9mm x 0,1mm	83	<b>kit 50 pcs.</b>
138NA01B	Ø6mm~Ø10mm x 0,1mm	83	<b>kit 41 pcs.</b>
138NA05C	Ø1mm~Ø13mm x 0,5mm	83	<b>kit 25 pcs.</b>

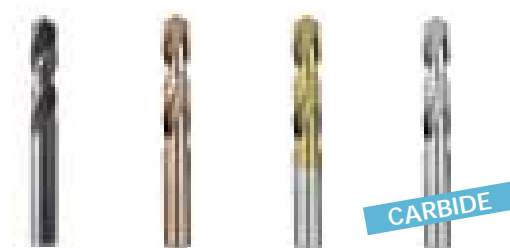
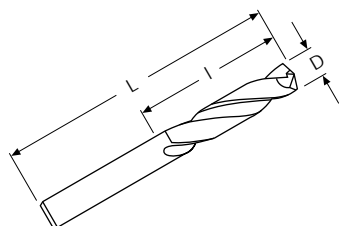
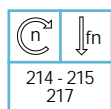


## HSS - Carbide Drills



### DIN1897

🇮🇹 PUNTE CILINDRICHE, EXTRA CORTE 🇬🇧 STRAIGHT SHANK, EXTRA SHORT TWIST DRILLS  
🇩🇪 EXTRA KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, EXTRA COURTS

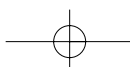


HSS - CARBIDE DRILLS

CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			118N	218NVA	218NVATI	318N
TIPO / TYPE / TYP / TYPE			N	NH	NH	N
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS/Co	HSS/Co	CARBIDE
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX*	HT	TIN	BR
NORMA / NORM / NORM / NORME			1897	1897	1897	1897
D	L	l	Stock	Stock	Stock	Stock
MM. 1.00	26	6	●	●	○	●
MM. 1.10	28	7	○	○	○	●
MM. 1.20	30	8	○	○	○	●
MM. 1.25	30	8	●	○	○	●
MM. 1.30	30	8	●	○	○	●
MM. 1.40	32	9	○	○	○	●
MM. 1.50	32	9	●	●	○	●
MM. 1.60	34	10	●	○	○	●
MM. 1.70	34	10	○	○	○	●
MM. 1.75	36	11	●	○	○	●
MM. 1.80	36	11	●	○	○	●
MM. 1.90	36	11	○	○	○	●
MM. 2.00	38	12	●	●	○	●
MM. 2.10	38	12	●	○	○	●
MM. 2.20	40	13	●	○	○	●
MM. 2.25	40	13	●	○	○	●
MM. 2.30	40	13	●	○	○	●
MM. 2.40	43	14	●	●	○	●
MM. 2.50	43	14	●	●	○	●
MM. 2.60	43	14	●	○	○	●
MM. 2.70	46	16	●	○	○	●
MM. 2.75	46	16	●	○	○	●
MM. 2.80	46	16	●	○	○	●
MM. 2.90	46	16	●	○	○	●
MM. 3.00	46	16	●	●	○	●
MM. 3.10	49	18	●	○	○	●
MM. 3.20	49	18	●	●	○	●
MM. 3.25	49	18	●	●	○	●
MM. 3.30	49	18	●	●	○	●
MM. 3.40	52	20	●	○	○	●
MM. 3.50	52	20	●	●	○	●
MM. 3.60	52	20	●	○	○	●
MM. 3.70	52	20	●	○	○	●
MM. 3.75	52	20	●	○	○	●
MM. 3.80	55	22	●	○	○	●
MM. 3.90	55	22	●	○	○	●
MM. 4.00	55	22	●	●	○	●
MM. 4.10	55	22	●	○	○	●
MM. 4.20	55	22	●	●	○	●
MM. 4.25	55	22	●	●	○	●
MM. 4.30	58	24	●	●	○	●
MM. 4.40	58	24	●	○	○	○

\*OX ≥ MM. 2.00

1/4 ▶

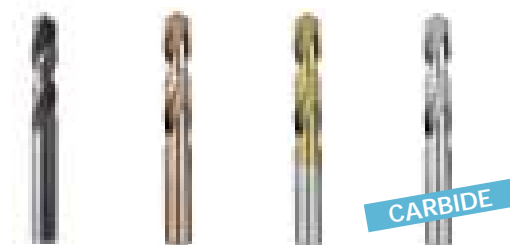
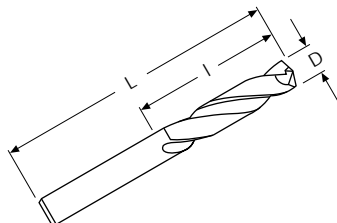
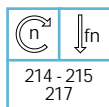




## HSS - Carbide Drills

### DIN1897

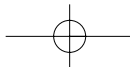
🇮🇹 PUNTE CILINDRICA, EXTRA CORTE 🇬🇧 STRAIGHT SHANK, EXTRA SHORT TWIST DRILLS  
🇩🇪 EXTRA KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, EXTRA COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			118N	218NVA	218NVATI	318N
TIPO / TYPE / TYP / TYPE			N	NH	NH	N
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS/Co	HSS/Co	CARBIDE
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX*	HT	TIN	BR
NORMA / NORM / NORM / NORME			1897	1897	1897	1897
D	L	I	Stock	Stock	Stock	Stock
MM. 4.50	58	24	●	●	○	●
MM. 4.60	58	24	●	○	○	●
MM. 4.70	58	24	●	○	○	●
MM. 4.75	58	24	●	○	○	●
MM. 4.80	62	26	●	●	○	●
MM. 4.90	62	26	●	○	○	●
MM. 5.00	62	26	●	●	○	●
MM. 5.10	62	26	●	○	○	●
MM. 5.20	62	26	●	●	○	●
MM. 5.25	62	26	●	○	○	●
MM. 5.30	62	26	●	○	○	●
MM. 5.40	66	28	●	○	○	●
MM. 5.50	66	28	●	●	○	●
MM. 5.60	66	28	●	○	○	●
MM. 5.70	66	28	●	○	○	●
MM. 5.75	66	28	●	○	○	●
MM. 5.80	66	28	●	○	○	●
MM. 5.90	66	28	●	○	○	●
MM. 6.00	66	28	●	●	○	●
MM. 6.10	70	31	●	○	○	●
MM. 6.20	70	31	●	○	○	●
MM. 6.25	70	31	●	○	○	●
MM. 6.30	70	31	○	○	○	●
MM. 6.40	70	31	●	○	○	●
MM. 6.50	70	31	●	●	○	●
MM. 6.60	70	31	○	○	○	○
MM. 6.70	70	31	●	○	○	●
MM. 6.75	74	34	●	●	○	●
MM. 6.80	74	34	●	●	○	●
MM. 6.90	74	34	●	○	○	●
MM. 7.00	74	34	●	●	○	●
MM. 7.10	74	34	●	○	○	○
MM. 7.20	74	34	●	○	○	○
MM. 7.25	74	34	●	○	○	○
MM. 7.30	74	34	○	○	○	○
MM. 7.40	74	34	○	○	○	○
MM. 7.50	74	34	●	●	○	●
MM. 7.60	79	37	○	○	○	○
MM. 7.70	79	37	○	○	○	○
MM. 7.75	79	37	●	○	○	○
MM. 7.80	79	37	●	○	○	○
MM. 7.90	79	37	○	○	○	○

\*OX ≥ MM. 2.00

HSS - CARBIDE DRILLS

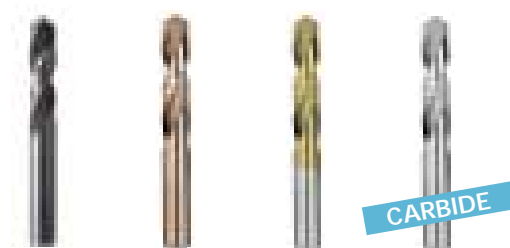
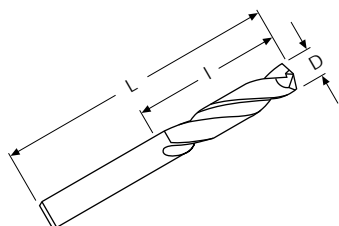
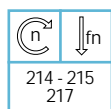


## HSS - Carbide Drills



### DIN1897

🇮🇹 PUNTE CILINDRICHE, EXTRA CORTE 🇬🇧 STRAIGHT SHANK, EXTRA SHORT TWIST DRILLS  
🇩🇪 EXTRA KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, EXTRA COURTS

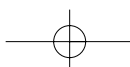


HSS - CARBIDE DRILLS

CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			118N	218NVA	218NVATI	318N
TIPO / TYPE / TYP / TYPE			N	NH	NH	N
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS/Co	HSS/Co	CARBIDE
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX*	HT	TIN	BR
NORMA / NORM / NORM / NORME			1897	1897	1897	1897
D	L	I	Stock	Stock	Stock	Stock
MM. 8.00	79	37	●	●	○	●
MM. 8.10	79	37	●	○	○	○
MM. 8.20	79	37	●	○	○	○
MM. 8.25	79	37	●	○	○	○
MM. 8.30	79	37	○	●	○	○
MM. 8.40	79	37	○	○	○	○
MM. 8.50	79	37	●	●	○	●
MM. 8.60	84	40	●	●	○	○
MM. 8.70	84	40	○	●	○	○
MM. 8.75	84	40	●	○	○	○
MM. 8.80	84	40	○	○	○	○
MM. 8.90	84	40	○	○	○	○
MM. 9.00	84	40	●	●	○	●
MM. 9.10	84	40	○	○	○	○
MM. 9.20	84	40	○	○	○	○
MM. 9.25	84	40	●	○	○	○
MM. 9.30	84	40	○	○	○	○
MM. 9.40	84	40	○	○	○	○
MM. 9.50	84	40	●	●	○	●
MM. 9.60	89	43	○	○	○	○
MM. 9.70	89	43	○	○	○	○
MM. 9.75	89	43	●	○	○	○
MM. 9.80	89	43	○	○	○	○
MM. 9.90	89	43	○	○	○	○
MM.10.00	89	43	●	●	○	●
MM.10.20	89	43	△	●	○	●
MM.10.25	89	43	●	●	○	○
MM.10.50	89	43	●	●	○	●
MM.10.75	95	47	●	○	○	○
MM.11.00	95	47	●	●	○	●
MM.11.25	95	47	●	○	○	○
MM.11.50	95	47	●	●	○	●
MM.11.75	95	47	●	○	○	○
MM.12.00	102	51	●	●	○	●
MM.12.25	102	51	●	○	○	○
MM.12.50	102	51	●	●	○	●
MM.12.75	102	51	●	○	○	○
MM.13.00	102	51	●	●	○	●
MM.13.25	107	54	●	○	○	○
MM.13.50	107	54	●	●	○	○
MM.13.75	107	54	●	○	○	○
MM.14.00	107	54	●	●	○	○

\*OX ≥ MM. 2.00

3/4 ▶



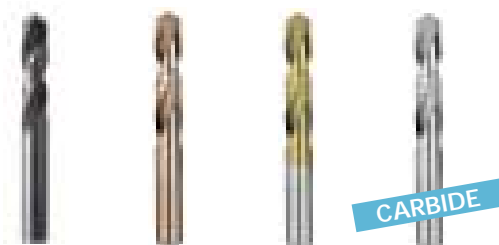
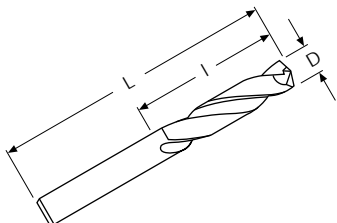
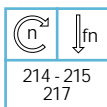


## HSS - Carbide Drills

### DIN1897

🇮🇹 PUNTE CILINDRICHE, EXTRA CORTE 🇬🇧 STRAIGHT SHANK, EXTRA SHORT TWIST DRILLS

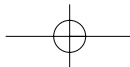
🇩🇪 EXTRA KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, EXTRA COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			118N	218NVA	218NVATI	318N
TIPO / TYPE / TYP / TYPE			N	NH	NH	N
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS/Co	HSS/Co	CARBIDE
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX*	HT	TIN	BR
NORMA / NORM / NORM / NORME			1897	1897	1897	1897
D	L	l	Stock	Stock	Stock	Stock
MM.14.25	111	56	●	○	○	
MM.14.50	111	56	●	●	○	
MM.14.75	111	56	●	○	○	
MM.15.00	111	56	●	●	○	
MM.15.25	115	58	●	○	○	
MM.15.50	115	58	●	●	○	
MM.15.75	115	58	●	○	○	
MM.16.00	115	58	●	●	○	
MM.16.25	119	60		○	○	
MM.16.50	119	60		●	○	
MM.16.75	119	60		○	○	
MM.17.00	119	60		●	○	
MM.17.25	123	62		○	○	
MM.17.50	123	62		●	○	
MM.17.75	123	62		○	○	
MM.18.00	123	62		●	○	
MM.18.25	127	64		○	○	
MM.18.50	127	64		●	○	
MM.18.75	127	64		○	○	
MM.19.00	127	64		●	○	
MM.19.25	131	66		○	○	
MM.19.50	131	66		●	○	
MM.19.75	131	66		○	○	
MM.20.00	131	66		●	○	
MM.20.50	136	68		○	○	
MM.21.00	136	68		○	○	
MM.21.50	141	70		○	○	
MM.22.00	141	70		○	○	
MM.22.50	146	72		○	○	
MM.23.00	146	72		○	○	
MM.23.50	146	72		○	○	
MM.24.00	151	75		○	○	
MM.24.50	151	75		○	○	
MM.25.00	151	75		○	○	
MM.26.00	156	78		○	○	
MM.27.00	162	81		○	○	
MM.28.00	162	81		○	○	
MM.29.00	168	84		○	○	
MM.30.00	168	84		○	○	

\*OX ≥ MM. 2.00

HSS - CARBIDE DRILLS



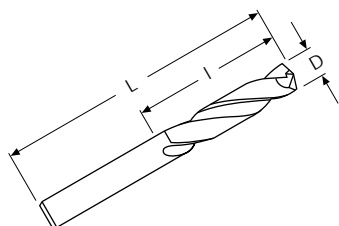
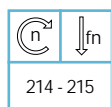
## HSS - Carbide Drills



### DIN338 HSS

🇮🇹 PUNTE CILINDRICHE, CORTE 🇬🇧 STRAIGHT SHANK, SHORT TWIST DRILLS

🇩🇪 KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, COURTS

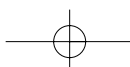


CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			138N	138NTI	138HB	138WB
TIPO / TYPE / TYP / TYPE			N	N	H	W
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS	HSS	HSS
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX*	TIN	BR	BR
NORMA / NORM / NORM / NORME			338	338	338	338
D	L	I	Stock	Stock	Stock	Stock
MM. 0.20	19	2.5	●			
MM. 0.30	19	3	●			
MM. 0.40	20	5	●			
MM. 0.50	22	6	●			
MM. 0.60	24	7	●			
MM. 0.70	28	9	●			
MM. 0.75	28	9	●			
MM. 0.80	30	10	●			
MM. 0.90	32	11	●			
MM. 1.00	34	12	●	●		
MM. 1.10	36	14	●	●		
MM. 1.20	38	16	●	●		
MM. 1.25	38	16	●	○		
MM. 1.30	38	16	●	●		
MM. 1.40	40	18	●	●		
MM. 1.50	40	18	●	●	●	●
MM. 1.60	43	20	●	●	○	○
MM. 1.70	43	20	●	●	○	○
MM. 1.75	46	22	●	○		
MM. 1.80	46	22	●	●	○	○
MM. 1.90	46	22	●	●	○	○
MM. 2.00	49	24	●	●	●	●
MM. 2.10	49	24	●	●	●	○
MM. 2.20	53	27	●	●	●	○
MM. 2.25	53	27	●	○		
MM. 2.30	53	27	●	●	○	○
MM. 2.40	57	30	●	●	○	○
MM. 2.50	57	30	●	●	●	●
MM. 2.60	57	30	●	●	●	○
MM. 2.70	61	33	●	●	○	○
MM. 2.75	61	33	●	○		
MM. 2.80	61	33	●	●	○	○
MM. 2.90	61	33	●	●	○	○
MM. 3.00	61	33	●	●	●	●
MM. 3.10	65	36	●	●	●	○
MM. 3.20	65	36	●	●	●	●
MM. 3.25	65	36	●	●		
MM. 3.30	65	36	●	●	●	●
MM. 3.40	70	39	●	●	○	●
MM. 3.50	70	39	●	●	●	●
MM. 3.60	70	39	●	●	○	●
MM. 3.70	70	39	●	●	○	○

\*OX ≥ MM. 2.00

1/5 ▶

HSS - CARBIDE DRILLS



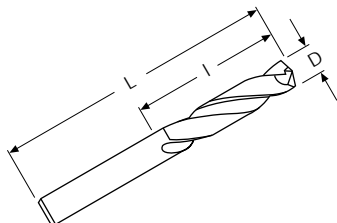
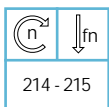


## HSS - Carbide Drills

### DIN338 HSS

🇮🇹 PUNTE CILINDRICA, CORTE 🇬🇧 STRAIGHT SHANK, SHORT TWIST DRILLS

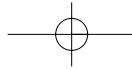
🇩🇪 KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			138N	138NTI	138HB	138WB
TIPO / TYPE / TYP / TYPE			N	N	H	W
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS	HSS	HSS
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX*	TIN	BR	BR
NORMA / NORM / NORM / NORME			338	338	338	338
D	L	I	Stock	Stock	Stock	Stock
MM. 3.75	70	39	●	●		
MM. 3.80	75	43	●	●	○	●
MM. 3.90	75	43	●	●	○	●
MM. 4.00	75	43	●	●	●	●
MM. 4.10	75	43	●	●	○	●
MM. 4.20	75	43	●	●	●	●
MM. 4.25	75	43	●	●		
MM. 4.30	80	47	●	●	○	○
MM. 4.40	80	47	●	●	○	○
MM. 4.50	80	47	●	●	●	●
MM. 4.60	80	47	●	●	○	●
MM. 4.70	80	47	●	●	○	○
MM. 4.75	80	47	●	●		
MM. 4.80	86	52	●	●	○	○
MM. 4.90	86	52	●	●	○	○
MM. 5.00	86	52	●	●	●	●
MM. 5.10	86	52	●	●	●	●
MM. 5.20	86	52	●	●	○	●
MM. 5.25	86	52	●	●		
MM. 5.30	86	52	●	●	○	○
MM. 5.40	93	57	●	●	○	○
MM. 5.50	93	57	●	●	●	●
MM. 5.60	93	57	●	●	○	○
MM. 5.70	93	57	●	●	○	○
MM. 5.75	93	57	●	●		
MM. 5.80	93	57	●	●	○	○
MM. 5.90	93	57	●	●	○	○
MM. 6.00	93	57	●	●	●	●
MM. 6.10	101	63	●	●	○	○
MM. 6.20	101	63	●	●	○	○
MM. 6.25	101	63	●	●		
MM. 6.30	101	63	●	●	○	○
MM. 6.40	101	63	●	●	○	○
MM. 6.50	101	63	●	●	●	●
MM. 6.60	101	63	●	○	○	○
MM. 6.70	101	63	●	●	○	○
MM. 6.75	109	69	●	●		
MM. 6.80	109	69	●	●	●	●
MM. 6.90	109	69	●	●	○	○
MM. 7.00	109	69	●	●	●	●
MM. 7.10	109	69	●	●	○	○
MM. 7.20	109	69	●	●	○	○

\*OX ≥ MM. 2.00

HSS - CARBIDE DRILLS



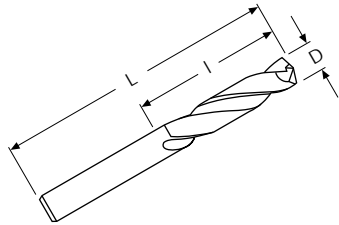
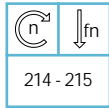
## HSS - Carbide Drills



### DIN338 HSS

🇮🇹 PUNTE CILINDRICA, CORTE 🇬🇧 STRAIGHT SHANK, SHORT TWIST DRILLS

🇩🇪 KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, COURTS

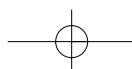


HSS - CARBIDE DRILLS

CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			138N	138NTI	138HB	138WB
TIPO / TYPE / TYP / TYPE			N	N	H	W
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS	HSS	HSS
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX*	TIN	BR	BR
NORMA / NORM / NORM / NORME			338	338	338	338
D	L	I	Stock	Stock	Stock	Stock
MM. 7.25	109	69	●	○		
MM. 7.30	109	69	●	●	○	○
MM. 7.40	109	69	●	●	○	○
MM. 7.50	109	69	●	●	●	●
MM. 7.60	117	75	●	○	○	○
MM. 7.70	117	75	●	○	○	○
MM. 7.75	117	75	●	○		
MM. 7.80	117	75	●	●	○	○
MM. 7.90	117	75	●	●	○	○
MM. 8.00	117	75	●	●	●	●
MM. 8.10	117	75	●	●	○	○
MM. 8.20	117	75	●	●	○	○
MM. 8.25	117	75	●	●		
MM. 8.30	117	75	●	●	○	○
MM. 8.40	117	75	●	●	○	○
MM. 8.50	117	75	●	●	●	●
MM. 8.60	125	81	●	●	○	○
MM. 8.70	125	81	●	●	○	○
MM. 8.75	125	81	●	●		
MM. 8.80	125	81	●	●	○	○
MM. 8.90	125	81	●	●	○	○
MM. 9.00	125	81	●	●	●	●
MM. 9.10	125	81	●	○	○	○
MM. 9.20	125	81	●	○	○	○
MM. 9.25	125	81	●	○		
MM. 9.30	125	81	●	○	○	○
MM. 9.40	125	81	●	○	○	○
MM. 9.50	125	81	●	●	●	●
MM. 9.60	133	87	●	○	○	○
MM. 9.70	133	87	●	●	○	○
MM. 9.75	133	87	●	○		
MM. 9.80	133	87	●	●	○	○
MM. 9.90	133	87	●	○	○	○
MM.10.00	133	87	●	●	●	●
MM.10.10	133	87	●			
MM.10.20	133	87	●	●		
MM.10.25	133	87	●	●		
MM.10.30	133	87	●			
MM.10.40	133	87	●			
MM.10.50	133	87	●	●	○	●
MM.10.60	133	87	●			
MM.10.70	142	94	●			

\*OX ≥ MM. 2.00

3/5 ➤



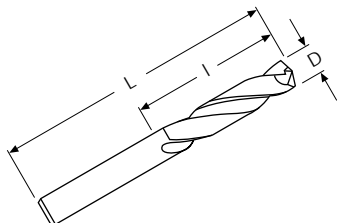
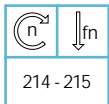


## HSS - Carbide Drills

### DIN338 HSS

🇮🇹 PUNTE CILINDRICA, CORTE 🇬🇧 STRAIGHT SHANK, SHORT TWIST DRILLS

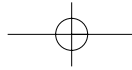
🇩🇪 KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			138N	138NTI	138HB	138WB
TIPO / TYPE / TYP / TYPE			N	N	H	W
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS	HSS	HSS
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX*	TIN	BR	BR
NORMA / NORM / NORM / NORME			338	338	338	338
D	L	I	Stock	Stock	Stock	Stock
MM.10.75	142	94	●	●		
MM.10.80	142	94	●			
MM.10.90	142	94	●			
MM.11.00	142	94	●	●	○	●
MM.11.10	142	94	●			
MM.11.20	142	94	●			
MM.11.25	142	94	●	●		
MM.11.30	142	94	●			
MM.11.40	142	94	●			
MM.11.50	142	94	●	●	○	●
MM.11.60	142	94	●			
MM.11.70	142	94	●			
MM.11.75	142	94	●	●		
MM.11.80	142	94	●			
MM.11.90	151	101	●			
MM.12.00	151	101	●	●	○	●
MM.12.10	151	101	●			
MM.12.20	151	101	●			
MM.12.25	151	101	●	○		
MM.12.30	151	101	●			
MM.12.40	151	101	●			
MM.12.50	151	101	●	●	○	●
MM.12.60	151	101	●			
MM.12.70	151	101	●			
MM.12.75	151	101	●	○		
MM.12.80	151	101	●			
MM.12.90	151	101	●			
MM.13.00	151	101	●	●	○	●
MM.13.25	160	108	●			
MM.13.50	160	108	●	●		
MM.13.75	160	108	●			
MM.14.00	160	108	●	●		
MM.14.25	169	114	●			
MM.14.50	169	114	●	●		
MM.14.75	169	114	●			
MM.15.00	169	114	●	●		
MM.15.25	178	120	●			
MM.15.50	178	120	●	●		
MM.15.75	178	120	●			
MM.16.00	178	120	●	●		
MM.16.25	184	125	●			
MM.16.50	184	125	●			

\*OX ≥ MM. 2.00

HSS - CARBIDE DRILLS



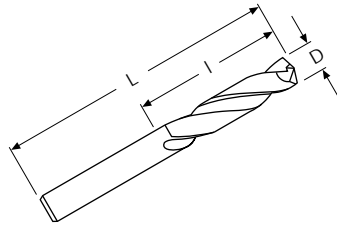
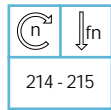
## HSS - Carbide Drills



### DIN338 HSS

🇮🇹 PUNTE CILINDRICHE, CORTE 🇬🇧 STRAIGHT SHANK, SHORT TWIST DRILLS

🇩🇪 KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			138N	138NTI	138HB	138WB
TIPO / TYPE / TYP / TYPE			N	N	H	W
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS	HSS	HSS
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX*	TIN	BR	BR
NORMA / NORM / NORM / NORME			338	338	338	338
D	L	l	Stock	Stock	Stock	Stock
MM.16.75	184	125	●			
MM.17.00	184	125	●			
MM.17.25	191	130	●			
MM.17.50	191	130	●			
MM.17.75	191	130	●			
MM.18.00	191	130	●			
MM.18.25	198	135	●			
MM.18.50	198	135	●			
MM.18.75	198	135	●			
MM.19.00	198	135	●			
MM.19.25	205	140	●			
MM.19.50	205	140	●			
MM.19.75	205	140	●			
MM.20.00	205	140	●			

\*OX ≥ MM. 2.00

HSS - CARBIDE DRILLS

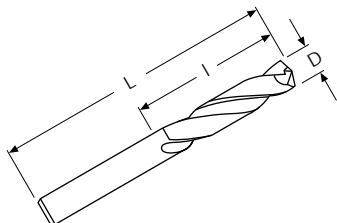
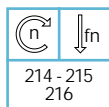


## HSS - Carbide Drills

### DIN338 HSS/CO

🇮🇹 PUNTE CILINDRICA, CORTE 🇬🇧 STRAIGHT SHANK, SHORT TWIST DRILLS

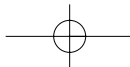
🇩🇪 KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				238N	238NVA	238LS	238LSTI
TIPO / TYPE / TYP / TYPE				N	NH	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS/Co	HSS/Co	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				BR	HT	OX	TIN
NORMA / NORM / NORM / NORME				338	338	338	338
D	L	I		Stock	Stock	Stock	Stock
MM. 1.00	34	12			●		
MM. 1.10	36	14			●		
MM. 1.20	38	16			●		
MM. 1.25	38	16			●		
MM. 1.30	38	16			●		
MM. 1.40	40	18			●		
MM. 1.50	40	18		●	●		
MM. 1.60	43	20			●		
MM. 1.70	43	20			●		
MM. 1.75	46	22		●	●		
MM. 1.80	46	22			●		
MM. 1.90	46	22			●		
MM. 2.00	49	24		●	●	●	○
MM. 2.10	49	24			●	●	○
MM. 2.20	53	27			●	●	○
MM. 2.25	53	27		●	●		
MM. 2.30	53	27			●	●	○
MM. 2.40	57	30			●	●	○
MM. 2.50	57	30		●	●	●	○
MM. 2.60	57	30			●	●	○
MM. 2.70	61	33			●	●	○
MM. 2.75	61	33		●	●		
MM. 2.80	61	33			●	●	○
MM. 2.90	61	33			●	●	○
MM. 3.00	61	33		●	●	●	○
MM. 3.10	65	36			●	●	○
MM. 3.20	65	36			●	●	○
MM. 3.25	65	36		●	●		
MM. 3.30	65	36			●	●	○
MM. 3.40	70	39			●	●	○
MM. 3.50	70	39		●	●	●	○
MM. 3.60	70	39			●	●	○
MM. 3.70	70	39			●	●	○
MM. 3.75	70	39		●	●		
MM. 3.80	75	43			●	●	○
MM. 3.90	75	43			●	●	○
MM. 4.00	75	43		●	●	●	○
MM. 4.10	75	43			●	●	○
MM. 4.20	75	43			●	●	○
MM. 4.25	75	43		●	●		
MM. 4.30	80	47			●	●	○
MM. 4.40	80	47			●	●	○

1/4 ▶

HSS - CARBIDE DRILLS



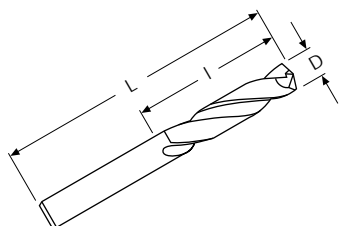
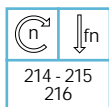
## HSS - Carbide Drills



### DIN338 HSS/CO

🇮🇹 PUNTE CILINDRICA, CORTE 🇬🇧 STRAIGHT SHANK, SHORT TWIST DRILLS

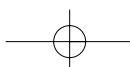
🇩🇪 KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			238N	238NVA	238LS	238LSTI
TIPO / TYPE / TYP / TYPE			N	NH	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS/Co	HSS/Co	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			BR	HT	OX	TIN
NORMA / NORM / NORM / NORME			338	338	338	338
D	L	I	Stock	Stock	Stock	Stock
MM. 4.50	80	47	●	●	●	○
MM. 4.60	80	47		●	●	○
MM. 4.70	80	47		●	●	○
MM. 4.75	80	47	●	●		
MM. 4.80	86	52		●	●	○
MM. 4.90	86	52		●	●	○
MM. 5.00	86	52	●	●	●	○
MM. 5.10	86	52		●	●	○
MM. 5.20	86	52		●	●	○
MM. 5.25	86	52	●	●		
MM. 5.30	86	52		●	●	○
MM. 5.40	93	57		●	●	○
MM. 5.50	93	57	●	●	●	○
MM. 5.60	93	57		●	●	○
MM. 5.70	93	57		●	●	○
MM. 5.75	93	57	●	●		
MM. 5.80	93	57		●	●	○
MM. 5.90	93	57		●	●	○
MM. 6.00	93	57	●	●	●	○
MM. 6.10	101	63		●	●	○
MM. 6.20	101	63		●	●	○
MM. 6.25	101	63	●	●		
MM. 6.30	101	63		●	●	○
MM. 6.40	101	63		●	●	○
MM. 6.50	101	63	●	●	●	○
MM. 6.60	101	63		●	●	○
MM. 6.70	101	63		●	●	○
MM. 6.75	109	69	●	●		
MM. 6.80	109	69		●	●	○
MM. 6.90	109	69		●	●	○
MM. 7.00	109	69	●	●	●	○
MM. 7.10	109	69		●	●	○
MM. 7.20	109	69		●	●	○
MM. 7.25	109	69	●	●		
MM. 7.30	109	69		●	●	○
MM. 7.40	109	69		●	●	○
MM. 7.50	109	69	●	●	●	○
MM. 7.60	117	75		●	●	○
MM. 7.70	117	75		●	●	○
MM. 7.75	117	75	●	●		
MM. 7.80	117	75		●	●	○
MM. 7.90	117	75		●	●	○

2/4 ▶

HSS - CARBIDE DRILLS



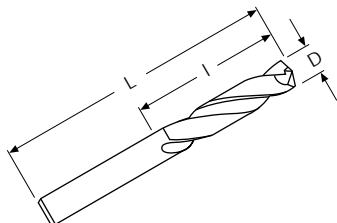
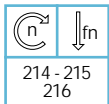


## HSS - Carbide Drills

### DIN338 HSS/CO

🇮🇹 PUNTE CILINDRICHE, CORTE 🇬🇧 STRAIGHT SHANK, SHORT TWIST DRILLS

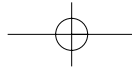
🇩🇪 KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			238N	238NVA	238LS	238LSTI
TIPO / TYPE / TYP / TYPE			N	NH	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS/Co	HSS/Co	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			BR	HT	OX	TIN
NORMA / NORM / NORM / NORME			338	338	338	338
D	L	I	Stock	Stock	Stock	Stock
MM. 8.00	117	75	●	●	●	○
MM. 8.10	117	75		●	●	○
MM. 8.20	117	75		●	●	○
MM. 8.25	117	75	●	●		
MM. 8.30	117	75		●	●	○
MM. 8.40	117	75		●	●	○
MM. 8.50	117	75	●	●	●	○
MM. 8.60	125	81		●	●	○
MM. 8.70	125	81		●	●	○
MM. 8.75	125	81	●	●		
MM. 8.80	125	81		●	●	○
MM. 8.90	125	81		●	●	○
MM. 9.00	125	81	●	●	●	○
MM. 9.10	125	81		●	●	○
MM. 9.20	125	81		●	●	○
MM. 9.25	125	81	●	●		
MM. 9.30	125	81		●	●	○
MM. 9.40	125	81		●	●	○
MM. 9.50	125	81	●	●	●	○
MM. 9.60	133	87		●	●	○
MM. 9.70	133	87		●	●	○
MM. 9.75	133	87	●	●		
MM. 9.80	133	87		●	●	○
MM. 9.90	133	87		●	●	○
MM.10.00	133	87	●	●	●	○
MM.10.20	133	87		●	●	○
MM.10.50	133	87	●	●	●	○
MM.11.00	142	94	●	●	●	○
MM.11.50	142	94	●	●	●	○
MM.12.00	151	101	●	●	●	○
MM.12.50	151	101	●	●	●	○
MM.13.00	151	101	●	●	●	○
MM.13.50	160	108		●		
MM.14.00	160	108		●		
MM.14.50	169	114		●		
MM.15.00	169	114		●		
MM.15.50	178	120		●		
MM.16.00	178	120		●		
MM.16.50	184	125		●		
MM.17.00	184	125		●		
MM.17.50	191	130		●		
MM.18.00	191	130		●		

3/4 ▶

HSS - CARBIDE DRILLS



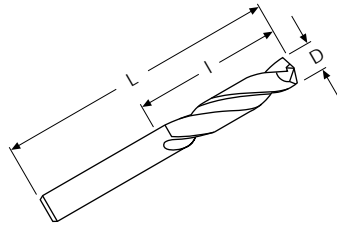
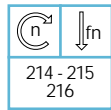
## HSS - Carbide Drills



### DIN338 HSS/CO

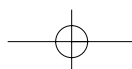
🇮🇹 PUNTE CILINDRICHE, CORTE 🇬🇧 STRAIGHT SHANK, SHORT TWIST DRILLS

🇩🇪 KURZE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			238N	238NVA	238LS	238LSTI
TIPO / TYPE / TYP / TYPE			N	NH	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS/Co	HSS/Co	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			BR	HT	OX	TIN
NORMA / NORM / NORM / NORME			338	338	338	338
D	L	l	Stock	Stock	Stock	Stock
MM.18.50	198	135		●		
MM.19.00	198	135		●		
MM.19.50	205	104		●		
MM.20.00	205	104		●		

HSS - CARBIDE DRILLS



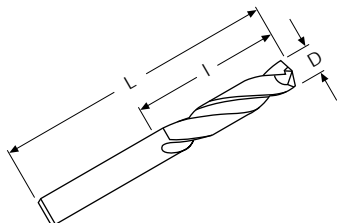
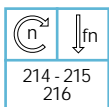


## HSS - Carbide Drills

### DIN340

🇮🇹 PUNTE CILINDRICA, LUNGHE 🇬🇧 STRAIGHT SHANK, LONG TWIST DRILLS

🇩🇪 LANGE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, LONGS

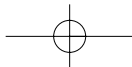


CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			234NVA*	234NVATI	234LS	234LSTH
TIPO / TYPE / TYP / TYPE			NH	NH	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS/Co	HSS/Co	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			HT	TIN	OX	PV15
NORMA / NORM / NORM / NORME			340	340	340	340
D	L	I	Stock	Stock	Stock	Stock
MM. 0.50	32	12	●*			
MM. 0.60	35	15	●*			
MM. 0.70	42	21	●*			
MM. 0.80	46	25	●*			
MM. 0.90	51	29	●*			
MM. 1.00	56	33	●*			
MM. 1.10	60	37	●*			
MM. 1.20	65	41	●*			
MM. 1.25	65	41	●*			
MM. 1.30	65	41	●*			
MM. 1.40	70	45	●*			
MM. 1.50	70	45	●*			
MM. 1.60	76	50	●*			
MM. 1.70	76	50	●*			
MM. 1.75	80	53	●*			
MM. 1.80	80	53	●*			
MM. 1.90	80	53	●*			
MM. 2.00	85	56	●	○	●	●
MM. 2.10	85	56	●	○	●	○
MM. 2.20	90	59	●	○	●	○
MM. 2.25	90	59	△		△	
MM. 2.30	90	59	●	○	●	○
MM. 2.40	95	62	●	○	●	○
MM. 2.50	95	62	●	○	●	●
MM. 2.60	95	62	●	○	●	○
MM. 2.70	100	66	●	○	●	○
MM. 2.75	100	66	△		△	
MM. 2.80	100	66	●	○	●	○
MM. 2.90	100	66	●	○	●	○
MM. 3.00	100	66	●	○	●	●
MM. 3.10	106	69	●	○	●	○
MM. 3.20	106	69	●	○	●	○
MM. 3.25	106	69	△		△	
MM. 3.30	106	69	●	○	●	●
MM. 3.40	112	73	●	○	●	●
MM. 3.50	112	73	●	○	●	●
MM. 3.60	112	73	●	○	●	○
MM. 3.70	112	73	●	○	●	○
MM. 3.75	112	73	△		△	
MM. 3.80	119	78	●	○	●	○
MM. 3.90	119	78	●	○	●	○
MM. 4.00	119	78	●	○	●	●

\*MM. 0.50-MM. 1.90 = 134N HSS

1/4▶

HSS - CARBIDE DRILLS



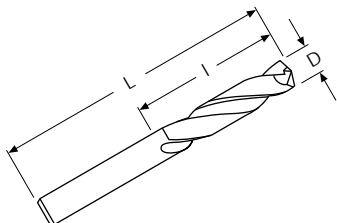
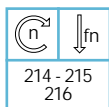
## HSS - Carbide Drills



### DIN340

🇮🇹 PUNTE CILINDRICHE, LUNGHE 🇬🇧 STRAIGHT SHANK, LONG TWIST DRILLS

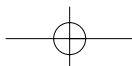
🇩🇪 LANGE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, LONGS



HSS - CARBIDE DRILLS

CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			234NVA	234NVATI	234LS	234LSTH
TIPO / TYPE / TYP / TYPE			NH	NH	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS/Co	HSS/Co	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			HT	TIN	OX	PV15
NORMA / NORM / NORM / NORME			340	340	340	340
D	L	I	Stock	Stock	Stock	Stock
MM. 4.10	119	78	●	○	△	
MM. 4.20	119	78	●	○	●	○
MM. 4.25	119	78	△		△	
MM. 4.30	126	82	●	○	△	
MM. 4.40	126	82	●	○	△	
MM. 4.50	126	82	●	○	●	●
MM. 4.60	126	82	●	○	△	
MM. 4.70	126	82	●	○	△	
MM. 4.75	126	82	△		△	
MM. 4.80	132	87	●	○	●	○
MM. 4.90	132	87	●	○	△	
MM. 5.00	132	87	●	○	●	●
MM. 5.10	132	87	●	○	△	
MM. 5.20	132	87	●	○	●	○
MM. 5.25	132	87	△		△	
MM. 5.30	132	87	●	○	△	
MM. 5.40	139	91	●	○	△	
MM. 5.50	139	91	●	○	●	●
MM. 5.60	139	91	●	○	△	
MM. 5.70	139	91	●	○	△	
MM. 5.75	139	91	△		△	
MM. 5.80	139	91	●	○	●	○
MM. 5.90	139	91	●	○	△	
MM. 6.00	139	91	●	○	●	●
MM. 6.10	148	97	●	○	△	
MM. 6.20	148	97	●	○	●	○
MM. 6.25	148	97	△		△	
MM. 6.30	148	97	●	○	△	
MM. 6.40	148	97	●	○	△	
MM. 6.50	148	97	●	○	●	●
MM. 6.60	148	97	●	○	△	
MM. 6.70	148	97	●	○	△	
MM. 6.75	156	102	△		△	
MM. 6.80	156	102	●	○	●	○
MM. 6.90	156	102	●	○	△	
MM. 7.00	156	102	●	○	●	●
MM. 7.10	156	102	●	○	△	
MM. 7.20	156	102	●	○	●	○
MM. 7.25	156	102	△		△	
MM. 7.30	156	102	●	○	△	
MM. 7.40	156	102	●	○	△	
MM. 7.50	156	102	●	○	●	●

2/4 ▶



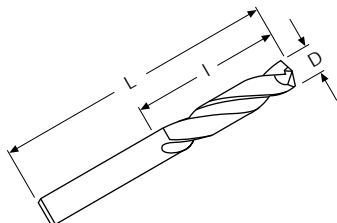
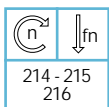


## HSS - Carbide Drills

### DIN340

🇮🇹 PUNTE CILINDRICHE, LUNGHE 🇬🇧 STRAIGHT SHANK, LONG TWIST DRILLS

🇩🇪 LANGE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, LONGS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			234NVA	234NVATI	234LS	234LSTH
TIPO / TYPE / TYP / TYPE			NH	NH	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS/Co	HSS/Co	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			HT	TIN	OX	PV15
NORMA / NORM / NORM / NORME			340	340	340	340
D	L	I	Stock	Stock	Stock	Stock
MM. 7.60	165	109	●	○	△	
MM. 7.70	165	109	●	○	△	
MM. 7.75	165	109	△		△	
MM. 7.80	165	109	●	○	●	○
MM. 7.90	165	109	●	○	△	
MM. 8.00	165	109	●	○	●	●
MM. 8.10	165	109	●	○	△	
MM. 8.20	165	109	●	○	●	○
MM. 8.25	165	109	△		△	
MM. 8.30	165	109	●	○	△	
MM. 8.40	165	109	●	○	△	
MM. 8.50	165	109	●	○	●	●
MM. 8.60	175	115	●	○	△	
MM. 8.70	175	115	●	○	△	
MM. 8.75	175	115	△		△	
MM. 8.80	175	115	●	○	△	
MM. 8.90	175	115	●	○	△	
MM. 9.00	175	115	●	○	●	●
MM. 9.10	175	115	●	○	△	
MM. 9.20	175	115	●	○	△	
MM. 9.25	175	115	△		△	
MM. 9.30	175	115	●	○	△	
MM. 9.40	175	115	●	○	△	
MM. 9.50	175	115	●	○	●	●
MM. 9.60	184	121	●	○	△	
MM. 9.70	184	121	●	○	△	
MM. 9.75	184	121	△		△	
MM. 9.80	184	121	●	○	●	○
MM. 9.90	184	121	●	○	△	
MM.10.00	184	121	●	○	●	●
MM.10.20	184	121	●	○	△	
MM.10.25	184	121	△		△	
MM.10.50	184	121	●	○	●	●
MM.10.75	195	128	△	○	△	
MM.10.80	195	128	●			
MM.11.00	195	128	●	○	●	●
MM.11.20	195	128	●			
MM.11.25	195	128	△		△	
MM.11.50	195	128	●	○	●	●
MM.11.75	195	128	△		△	
MM.11.80	195	128	●			
MM.12.00	205	134	●	○	●	●

3/4▶

HSS - CARBIDE DRILLS



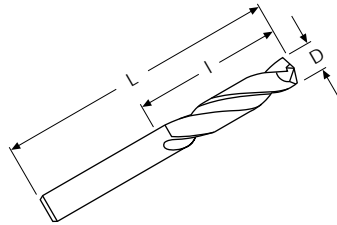
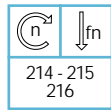
## HSS - Carbide Drills



### DIN340

🇮🇹 PUNTE CILINDRICHE, LUNGHE 🇬🇧 STRAIGHT SHANK, LONG TWIST DRILLS

🇩🇪 LANGE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, LONGS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			234NVA	234NVATI	234LS	234LSTH
TIPO / TYPE / TYP / TYPE			NH	NH	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS/Co	HSS/Co	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			HT	TIN	OX	PV15
NORMA / NORM / NORM / NORME			340	340	340	340
D	L	l	Stock	Stock	Stock	Stock
MM.12.50	205	134	△		●	●
MM.13.00	205	134	△		●	●
MM.13.50	214	140	△		△	
MM.14.00	214	140	△		△	
MM.14.50	220	144	△		△	
MM.15.00	220	144	△		△	
MM.15.50	227	149	△		△	
MM.16.00	227	149	△		△	

HSS - CARBIDE DRILLS

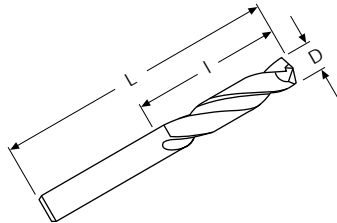
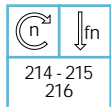


## HSS - Carbide Drills

### DIN1869/1

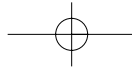
🇮🇹 PUNTE CILINDRICHE, EXTRA LUNGHE 🇬🇧 STRAIGHT SHANK, EXTRA LONG TWIST DRILLS

🇩🇪 EXTRA LANGE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, EXTRA LONGS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			1691N	2691LS	2691LSTH
TIPO / TYPE / TYP / TYPE			N	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			OX	BR	PV15
NORMA / NORM / NORM / NORME			1869/1	1869/1	1869/1
D	L	l	Stock	Stock	Stock
MM. 2.00	125	85	○	●	●
MM. 2.25	135	90	○	●	○
MM. 2.50	140	95	○	●	●
MM. 2.75	150	100	○	●	○
MM. 3.00	150	100	○	●	○
MM. 3.25	155	105	○	●	○
MM. 3.50	165	115	○	●	●
MM. 3.75	165	115	○	●	○
MM. 4.00	175	120	○	●	●
MM. 4.25	175	120	○	●	○
MM. 4.50	185	125	○	●	●
MM. 4.75	185	125	○	●	○
MM. 5.00	195	135	○	●	●
MM. 5.25	195	135	○	●	○
MM. 5.50	205	140	○	●	●
MM. 5.75	205	140	○	●	○
MM. 6.00	205	140	○	●	●
MM. 6.25	215	150	○	●	○
MM. 6.50	215	150	○	●	●
MM. 6.75	225	155	○	●	○
MM. 7.00	225	155	○	●	●
MM. 7.25	225	155	○	●	○
MM. 7.50	225	155	○	●	●
MM. 7.75	240	165	○	●	○
MM. 8.00	240	165	○	●	●
MM. 8.25	240	165	○	●	○
MM. 8.50	240	165	○	●	●
MM. 8.75	250	175	○	●	○
MM. 9.00	250	175	○	●	●
MM. 9.25	250	175	○	○	○
MM. 9.50	250	175	○	●	●
MM. 9.75	265	185	○	○	○
MM.10.00	265	185	○	●	●
MM.10.50	265	185	○	●	●
MM.11.00	280	195	○	●	●
MM.11.50	280	195	○	●	●
MM.12.00	295	205	○	●	●
MM.12.50	295	205	○	●	●
MM.13.00	295	205	○	●	●

HSS - CARBIDE DRILLS



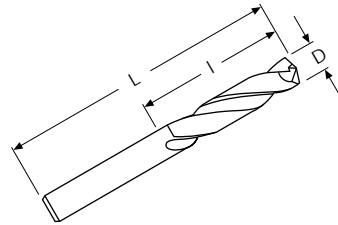
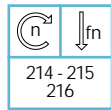
## HSS - Carbide Drills



### DIN1869/2

🇮🇹 PUNTE CILINDRICHE, EXTRA LUNGHE 🇬🇧 STRAIGHT SHANK, EXTRA LONG TWIST DRILLS

🇩🇪 EXTRA LANGE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, EXTRA LONGS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			1692LS	1692LSTH
TIPO / TYPE / TYP / TYPE			LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			BR	PV15
NORMA / NORM / NORM / NORME			1869/2	1869/2
D	L	l	Stock	Stock
MM. 3.00	190	130	●	○
MM. 3.50	210	145	●	○
MM. 4.00	220	150	●	○
MM. 4.50	235	160	●	○
MM. 5.00	245	170	●	○
MM. 5.50	260	180	●	○
MM. 6.00	260	180	●	○
MM. 6.50	275	190	●	○
MM. 7.00	290	200	●	○
MM. 7.50	290	200	●	○
MM. 8.00	305	210	●	○
MM. 8.50	305	210	●	○
MM. 9.00	320	220	●	○
MM. 9.50	320	220	●	○
MM.10.00	340	235	●	○
MM.10.50	340	235	●	○
MM.11.00	365	250	●	○
MM.12.00	375	260	●	○

HSS - CARBIDE DRILLS

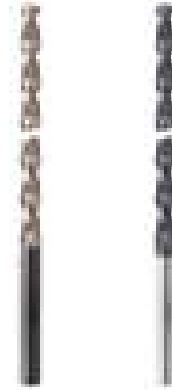
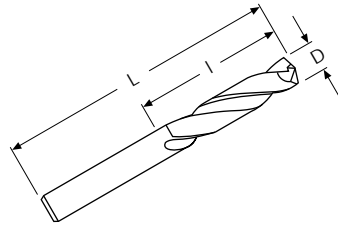
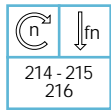


## HSS - Carbide Drills

### DIN1869/3

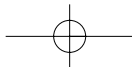
🇮🇹 PUNTE CILINDRICHE, EXTRA LUNGHE 🇬🇧 STRAIGHT SHANK, EXTRA LONG TWIST DRILLS

🇩🇪 EXTRA LANGE SPIRALBOHRER MIT ZYLINDERSCHAFT 🇫🇷 FORETS CYLINDRIQUES, EXTRA LONGS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE			1693LS	1693LSTH
TIPO / TYPE / TYP / TYPE			LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE			HSS	HSS
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT			BR	PV15
NORMA / NORM / NORM / NORME			1869/3	1869/3
D	L	I	Stock	Stock
MM. 3.50	265	180	●	○
MM. 4.00	280	190	●	○
MM. 4.50	295	200	●	○
MM. 5.00	315	210	●	○
MM. 5.50	330	225	●	○
MM. 6.00	330	225	●	○
MM. 6.50	350	235	●	○
MM. 7.00	370	250	●	○
MM. 7.50	370	250	●	○
MM. 8.00	390	265	●	○
MM. 8.50	390	265	●	○
MM. 9.00	410	280	●	○
MM. 9.50	410	280	●	○
MM.10.00	430	295	●	○
MM.10.50	430	295	●	○
MM.11.00	455	310	●	○
MM.12.00	480	330	●	○

HSS - CARBIDE DRILLS



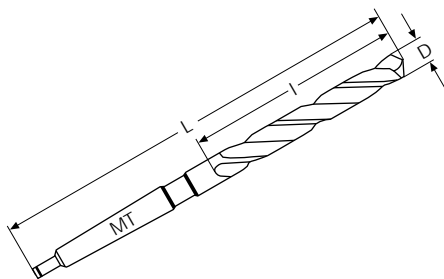
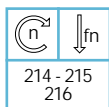
## HSS - Carbide Drills



### DIN345

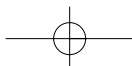
🇮🇹 PUNTE CON ATTACCO CONICO, CORTE 🇬🇧 MT SHANK, SHORT TWIST DRILLS

🇩🇪 KURZE SPIRALBOHRER MIT MK SCHAFT 🇫🇷 FORETS AVEC QUEUE CONIQUE, COURTS



HSS - CARBIDE DRILLS

CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				145N	145NTI	245N
TIPO / TYPE / TYP / TYPE				N	N	N
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS	HSS	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				OX	TIN	BR
NORMA / NORM / NORM / NORME				345	345	345
D	L	I	MT	Stock	Stock	Stock
MM. 5.00	133	52	1	●		
MM. 5.25	133	52	1	●		
MM. 5.50	138	57	1	●		
MM. 5.75	138	57	1	●		
MM. 6.00	138	57	1	●		
MM. 6.25	144	63	1	●		
MM. 6.50	144	63	1	●		
MM. 6.75	150	69	1	●		
MM. 7.00	150	69	1	●		
MM. 7.25	150	69	1	●		
MM. 7.50	150	69	1	●		
MM. 7.75	156	75	1	●		
MM. 8.00	156	75	1	●		
MM. 8.25	156	75	1	●		
MM. 8.50	156	75	1	●		
MM. 8.75	162	81	1	●		
MM. 9.00	162	81	1	●		
MM. 9.25	162	81	1	●		
MM. 9.50	162	81	1	●		
MM. 9.75	168	87	1	●		
MM.10.00	168	87	1	●		
MM.10.25	168	87	1	●		
MM.10.50	168	87	1	●		
MM.10.75	175	94	1	●		
MM.11.00	175	94	1	●		
MM.11.25	175	94	1	●		
MM.11.50	175	94	1	●		
MM.11.75	175	94	1	●		
MM.12.00	182	101	1	●		
MM.12.25	182	101	1	●		
MM.12.50	182	101	1	●		
MM.12.75	182	101	1	●		
MM.13.00	182	101	1	●	●	●
MM.13.25	189	108	1	●		
MM.13.50	189	108	1	●	●	●
MM.13.75	189	108	1	●		
MM.14.00	189	108	1	●	●	●
MM.14.25	212	114	2	●		
MM.14.50	212	114	2	●	●	●
MM.14.75	212	114	2	●		
MM.15.00	212	114	2	●	●	●
MM.15.25	218	120	2	●		



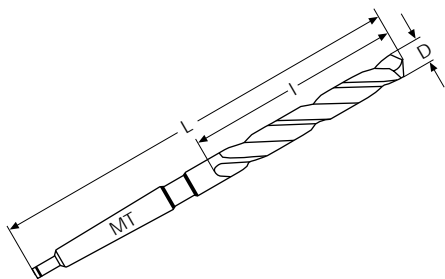
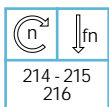


## HSS - Carbide Drills

### DIN345

🇮🇹 PUNTE CON ATTACCO CONICO, CORTE 🇬🇧 MT SHANK, SHORT TWIST DRILLS

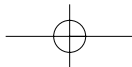
🇩🇪 KURZE SPIRALBOHRER MIT MK SCHAFT 🇫🇷 FORETS AVEC QUEUE CONIQUE, COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				145N	145NTI	245N
TIPO / TYPE / TYP / TYPE				N	N	N
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS	HSS	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				OX	TIN	BR
NORMA / NORM / NORM / NORME				345	345	345
D	L	I	MT	Stock	Stock	Stock
MM.15.50	218	120	2	●	●	●
MM.15.75	218	120	2	●		
MM.16.00	218	120	2	●	●	●
MM.16.25	223	125	2	●		
MM.16.50	223	125	2	●	●	●
MM.16.75	223	125	2	●		
MM.17.00	223	125	2	●	●	●
MM.17.25	228	130	2	●		
MM.17.50	228	130	2	●	●	●
MM.17.75	228	130	2	●		
MM.18.00	228	130	2	●	●	●
MM.18.25	233	135	2	●		
MM.18.50	233	135	2	●	●	●
MM.18.75	233	135	2	●		
MM.19.00	233	135	2	●	●	●
MM.19.25	238	140	2	●		
MM.19.50	238	140	2	●	●	●
MM.19.75	238	140	2	●		
MM.20.00	238	140	2	●	●	●
MM.20.25	243	145	2	●		
MM.20.50	243	145	2	●	●	●
MM.20.75	243	145	2	●		
MM.21.00	243	145	2	●	●	●
MM.21.25	248	150	2	●		
MM.21.50	248	150	2	●	●	●
MM.21.75	248	150	2	●		
MM.22.00	248	150	2	●	●	●
MM.22.25	248	150	2	●		
MM.22.50	253	155	2	●	●	●
MM.22.75	253	155	2	●		
MM.23.00	253	155	2	●	●	●
MM.23.25	276	155	3	●		
MM.23.50	276	155	3	●	●	●
MM.23.75	281	160	3	●		
MM.24.00	281	160	3	●	●	●
MM.24.25	281	160	3	●		
MM.24.50	281	160	3	●	●	●
MM.24.75	281	160	3	●		
MM.25.00	281	160	3	●	●	●
MM.25.25	286	165	3	●		
MM.25.50	286	165	3	●	○	●
MM.25.75	286	165	3	●		

2/4

HSS - CARBIDE DRILLS



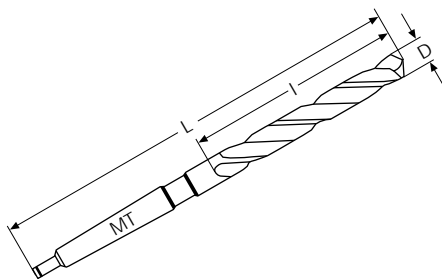
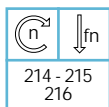
## HSS - Carbide Drills



### DIN345

🇮🇹 PUNTE CON ATTACCO CONICO, CORTE 🇬🇧 MT SHANK, SHORT TWIST DRILLS

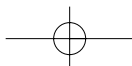
🇩🇪 KURZE SPIRALBOHRER MIT MK SCHAFT 🇫🇷 FORETS AVEC QUEUE CONIQUE, COURTS



HSS - CARBIDE DRILLS

CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				145N	145NTI	245N
TIPO / TYPE / TYP / TYPE				N	N	N
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS	HSS	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				OX	TIN	BR
NORMA / NORM / NORM / NORME				345	345	345
D	L	I	MT	Stock	Stock	Stock
MM.26.00	286	165	3	●	●	●
MM.26.25	286	165	3	●		
MM.26.50	286	165	3	●	○	●
MM.26.75	291	170	3	●		
MM.27.00	291	170	3	●	●	●
MM.27.25	291	170	3	●		
MM.27.50	291	170	3	●	○	●
MM.27.75	291	170	3	●		
MM.28.00	291	170	3	●	●	●
MM.28.25	296	175	3	●		
MM.28.50	296	175	3	●	○	●
MM.28.75	296	175	3	●		
MM.29.00	296	175	3	●	●	●
MM.29.25	296	175	3	●		
MM.29.50	296	175	3	●	○	●
MM.29.75	296	175	3	●		
MM.30.00	296	175	3	●	●	●
MM.30.25	301	180	3	●		
MM.30.50	301	180	3	●		
MM.30.75	301	180	3	●		
MM.31.00	301	180	3	●		
MM.31.25	301	180	3	●		
MM.31.50	301	180	3	●		
MM.31.75	306	185	3	●		
MM.32.00	334	185	4	●		
MM.32.50	334	185	4	●		
MM.33.00	334	185	4	●		
MM.33.50	334	185	4	●		
MM.34.00	339	190	4	●		
MM.34.50	339	190	4	●		
MM.35.00	339	190	4	●		
MM.35.50	339	190	4	●		
MM.36.00	344	195	4	●		
MM.36.50	344	195	4	●		
MM.37.00	344	195	4	●		
MM.37.50	344	195	4	●		
MM.38.00	349	200	4	●		
MM.38.50	349	200	4	●		
MM.39.00	349	200	4	●		
MM.39.50	349	200	4	●		
MM.40.00	349	200	4	●		
MM.40.50	354	205	4	○		

3/4 ▶



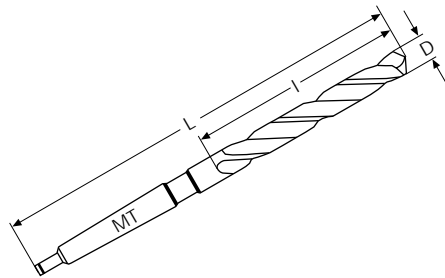
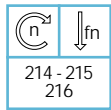


## HSS - Carbide Drills

### DIN345

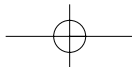
🇮🇹 PUNTE CON ATTACCO CONICO, CORTE 🇬🇧 MT SHANK, SHORT TWIST DRILLS

🇩🇪 KURZE SPIRALBOHRER MIT MK SCHAFT 🇫🇷 FORETS AVEC QUEUE CONIQUE, COURTS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				145N	145NTI	245N
TIPO / TYPE / TYP / TYPE				N	N	N
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS	HSS	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				OX	TIN	BR
NORMA / NORM / NORM / NORME				345	345	345
D	L	I	MT	Stock	Stock	Stock
MM.41.00	354	205	4	●		
MM.41.50	354	205	4	○		
MM.42.00	354	205	4	●		
MM.42.50	354	205	4	○		
MM.43.00	359	210	4	●		
MM.43.50	359	210	4	○		
MM.44.00	359	210	4	●		
MM.44.50	359	210	4	○		
MM.45.00	359	210	4	●		
MM.45.50	364	215	4	○		
MM.46.00	364	215	4	●		
MM.46.50	364	215	4	○		
MM.47.00	364	215	4	●		
MM.47.50	364	215	4	○		
MM.48.00	369	220	4	●		
MM.48.50	369	220	4	○		
MM.49.00	369	220	4	●		
MM.49.50	369	220	4	○		
MM.50.00	369	220	4	●		
MM.51.00	412	225	5	○		
MM.52.00	412	225	5	○		
MM.53.00	412	225	5	○		
MM.54.00	417	230	5	○		
MM.55.00	417	230	5	●		
MM.56.00	417	230	5	○		
MM.57.00	422	235	5	○		
MM.58.00	422	235	5	○		
MM.59.00	422	235	5	○		
MM.60.00	422	235	5	●		

HSS - CARBIDE DRILLS



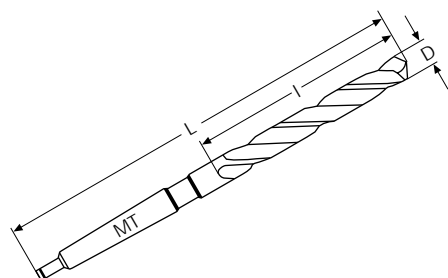
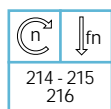
## HSS - Carbide Drills



### DIN341

🇮🇹 PUNTE CON ATTACCO CONICO, LUNGHE 🇬🇧 MT SHANK, LONG TWIST DRILLS

🇩🇪 LANGE SPIRALBOHRER MIT MK SCHAFT 🇫🇷 FORETS AVEC QUEUE CONIQUE, LONGS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				141N	241LS	241LSTI	241LSTH
TIPO / TYPE / TYP / TYPE				N	LS	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS	HSS/Co	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				OX	BR	TIN	PV15
NORMA / NORM / NORM / NORME				341	341	341	341
D	L	I	MT	Stock	Stock	Stock	Stock
MM.13.00	215	134	1	○	●	○	○
MM.13.50	223	142	1	○	●	○	○
MM.14.00	223	142	1	○	●	○	○
MM.14.50	245	147	2	○	●	○	○
MM.15.00	245	147	2	○	●	○	○
MM.15.50	251	153	2	○	●	○	○
MM.16.00	251	153	2	○	●	○	○
MM.16.50	257	159	2	○	●	○	○
MM.17.00	257	159	2	○	●	○	○
MM.17.50	263	165	2	○	●	○	○
MM.18.00	263	165	2	○	●	○	○
MM.18.50	269	171	2	○	●	○	○
MM.19.00	269	171	2	○	●	○	○
MM.19.50	275	177	2	○	●	○	○
MM.20.00	275	177	2	○	●	○	○
MM.21.00	282	184	2	○	●	○	○
MM.22.00	289	191	2	○	●	○	○
MM.23.00	296	198	2	○	●	○	○
MM.24.00	327	206	3	○	●	○	○
MM.25.00	327	206	3	○	●	○	○
MM.26.00	335	214	3	○	●	○	○
MM.27.00	343	222	3	○	●	○	○
MM.28.00	343	222	3	○	●	○	○
MM.29.00	351	230	3	○	●	○	○
MM.30.00	351	230	3	○	●	○	○

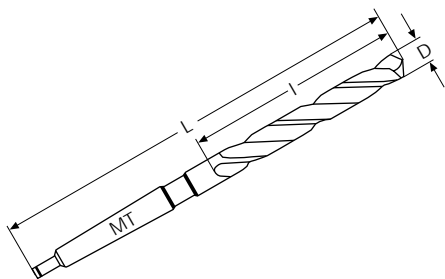
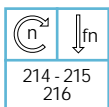
HSS - CARBIDE DRILLS



## HSS - Carbide Drills

### DIN1870/1

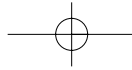
🇮🇹 PUNTE CON ATTACCO CONICO, EXTRA LUNGHE 🇬🇧 MT SHANK, EXTRA LONG TWIST DRILLS  
🇩🇪 EXTRA LANGE SPIRALBOHRER MIT MK SCHAFT 🇫🇷 FORETS AVEC QUEUE CONIQUE, EXTRA LONGS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				1701N	2701LS	2701LSTH
TIPO / TYPE / TYP / TYPE				N	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				OX	BR	PV15
NORMA / NORM / NORM / NORME				1870/1	1870/1	1870/1
D	L	I	MT	Stock	Stock	Stock
MM.13.00	310	205	1	○	●	○
MM.13.50	325	220	1	○	●	○
MM.14.00	325	220	1	○	●	○
MM.14.50	340	220	2	○	●	○
MM.15.00	340	220	2	○	●	○
MM.15.50	355	230	2	○	●	○
MM.16.00	355	230	2	○	●	○
MM.16.50	355	230	2	○	●	○
MM.17.00	355	230	2	○	●	○
MM.17.50	370	245	2	○	●	○
MM.18.00	370	245	2	○	●	○
MM.18.50	370	245	2	○	●	○
MM.19.00	370	245	2	○	●	○
MM.19.50	385	260	2	○	●	○
MM.20.00	385	260	2	○	●	○
MM.20.50	385	260	2	○	○	○
MM.21.00	385	260	2	○	●	○
MM.21.50	405	270	2	○	○	○
MM.22.00	405	270	2	○	●	○
MM.22.50	405	270	2	○	○	○
MM.23.00	405	270	2	○	●	○
MM.23.50	425	270	3	○	○	○
MM.24.00	440	290	3	○	●	○
MM.24.50	440	290	3	○	○	○
MM.25.00	440	290	3	○	●	○
MM.25.50	440	290	3	○	○	○
MM.26.00	440	290	3	○	●	○
MM.26.50	440	290	3	○	○	○
MM.27.00	460	305	3	○	●	○
MM.27.50	460	305	3	○	○	○
MM.28.00	460	305	3	○	●	○
MM.28.50	460	305	3	○	○	○
MM.29.00	460	305	3	○	●	○
MM.29.50	460	305	3	○	○	○
MM.30.00	460	305	3	○	●	○
MM.30.50	480	320	3	○		
MM.31.00	480	320	3	○		
MM.32.00	505	320	4	○		
MM.33.00	505	320	4	○		
MM.34.00	530	340	4	○		
MM.35.00	530	340	4	○		
MM.36.00	530	340	4	○		

1/2 ▶

HSS - CARBIDE DRILLS



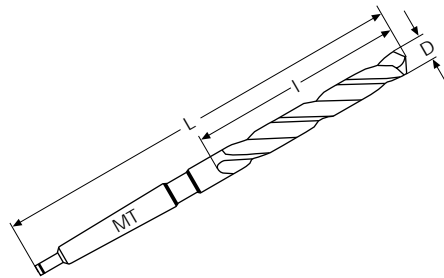
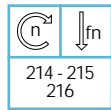
## HSS - Carbide Drills



### DIN1870/1

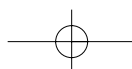
**🇮🇹 PUNTE CON ATTACCO CONICO, EXTRA LUNGHE** **🇬🇧 MT SHANK, EXTRA LONG TWIST DRILLS**

**🇩🇪 EXTRA LANGE SPIRALBOHRER MIT MK SCHAFT** **🇫🇷 FORETS AVEC QUEUE CONIQUE, EXTRA LONGS**



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				1701N	2701LS	2701LSTH
TIPO / TYPE / TYP / TYPE				N	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				OX	BR	PV15
NORMA / NORM / NORM / NORME				1870/1	1870/1	1870/1
D	L	I	MT	Stock	Stock	Stock
MM.37.00	530	340	4	○		
MM.38.00	555	360	4	○		
MM.39.00	555	360	4	○		
MM.40.00	555	360	4	○		
MM.41.00	555	360	4	○		
MM.42.00	555	360	4	○		
MM.43.00	585	385	4	○		
MM.44.00	585	385	4	○		
MM.45.00	585	385	4	○		
MM.46.00	585	385	4	○		
MM.47.00	585	385	4	○		
MM.48.00	605	405	4	○		
MM.49.00	605	405	4	○		
MM.50.00	605	405	4	○		

HSS - CARBIDE DRILLS

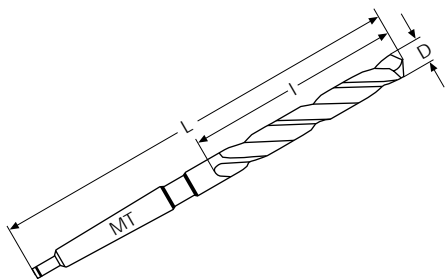
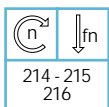




## HSS - Carbide Drills

### DIN1870/2

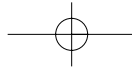
🇮🇹 PUNTE CON ATTACCO CONICO, EXTRA LUNGHE 🇬🇧 MT SHANK, EXTRA LONG TWIST DRILLS  
🇩🇪 EXTRA LANGE SPIRALBOHRER MIT MK SCHAFT 🇫🇷 FORETS AVEC QUEUE CONIQUE, EXTRA LONGS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				1702N	2702LS	2702LSTH
TIPO / TYPE / TYP / TYPE				N	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				OX	BR	PV15
NORMA / NORM / NORM / NORME				1870/2	1870/2	1870/2
D	L	I	MT	Stock	Stock	Stock
MM.13.00	395	260	1	○	●	○
MM.13.50	410	275	1	○	●	○
MM.14.00	410	275	1	○	●	○
MM.14.50	425	275	2	○	●	○
MM.15.00	425	275	2	○	●	○
MM.15.50	445	295	2	○	●	○
MM.16.00	445	295	2	○	●	○
MM.16.50	445	295	2	○	●	○
MM.17.00	445	295	2	○	●	○
MM.17.50	465	310	2	○	●	○
MM.18.00	465	310	2	○	●	○
MM.18.50	465	310	2	○	●	○
MM.19.00	465	310	2	○	●	○
MM.19.50	490	325	2	○	●	○
MM.20.00	490	325	2	○	●	○
MM.20.50	490	325	2	○	○	○
MM.21.00	490	325	2	○	●	○
MM.21.50	515	345	2	○	○	○
MM.22.00	515	345	2	○	●	○
MM.22.50	515	345	2	○	○	○
MM.23.00	515	345	2	○	●	○
MM.23.50	535	345	3	○	○	○
MM.24.00	555	365	3	○	●	○
MM.24.50	555	365	3	○	○	○
MM.25.00	555	365	3	○	●	○
MM.25.50	555	365	3	○	○	○
MM.26.00	555	365	3	○	●	○
MM.26.50	555	365	3	○	○	○
MM.27.00	580	385	3	○	●	○
MM.27.50	580	385	3	○	○	○
MM.28.00	580	385	3	○	●	○
MM.28.50	580	385	3	○	○	○
MM.29.00	580	385	3	○	●	○
MM.29.50	580	385	3	○	○	○
MM.30.00	580	385	3	○	●	○
MM.31.00	610	410	3	○		
MM.32.00	635	410	4	○		
MM.33.00	635	410	4	○		
MM.34.00	665	430	4	○		
MM.35.00	665	430	4	○		
MM.36.00	665	430	4	○		
MM.37.00	665	430	4	○		

1/2 ▶

HSS - CARBIDE DRILLS



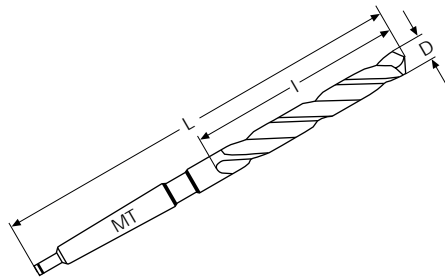
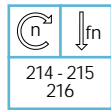
## HSS - Carbide Drills



### DIN1870/2

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🇩🇪 EXTRA LANGE SPIRALBOHRER MIT MK SCHAFT 🇫🇷 FORETS AVEC QUEUE CONIQUE, EXTRA LONGS



CODICE / ITEM NO. / ARTIKEL NR. / RÉFÉRENCE				1702N	2702LS	2702LSTH
TIPO / TYPE / TYP / TYPE				N	LS	LS
MATERIALE / MATERIAL / WERKSTOFF / MATIÈRE				HSS	HSS/Co	HSS/Co
RIVESTIMENTO / COATING / BESCHICHTUNG / REVÊTEMENT				OX	BR	PV15
NORMA / NORM / NORM / NORME				1870/2	1870/2	1870/2
D	L	I	MT	Stock	Stock	Stock
MM.38.00	695	430	4	○		
MM.39.00	695	460	4	○		
MM.40.00	695	460	4	○		
MM.41.00	695	460	4	○		
MM.42.00	695	460	4	○		
MM.43.00	735	490	4	○		
MM.44.00	735	490	4	○		
MM.45.00	735	490	4	○		
MM.46.00	735	490	4	○		
MM.47.00	735	490	4	○		
MM.48.00	765	510	4	○		
MM.49.00	765	510	4	○		
MM.50.00	765	510	4	○		

HSS - CARBIDE DRILLS



## HSS - Carbide Drills



138NA01A



138NA01B



138NA05C

DESCRIZIONE - DESCRIPTION - EZEICHUNG - DESCRIPTION		CODICE - ITEM NO. ARTIKEL NR. - RÉFÉRENCE
<b>kit 50pcs.</b> 138N DIN338 HSS	Ø1mm-Ø5,9mm x 0,1mm	<b>138NA01A</b>
<b>kit 41pcs.</b> 138N DIN338 HSS	Ø6mm-Ø10mm x 0,1mm	<b>138NA01B</b>
<b>kit 25pcs.</b> 138N DIN338 HSS	Ø1mm-Ø13mm x 0,5mm	<b>138NA05C</b>

HSS - CARBIDE DRILLS

