

# 全鎢鋼被覆鑽頭

## TUNGSTEN CARBIDE COATED DRILL

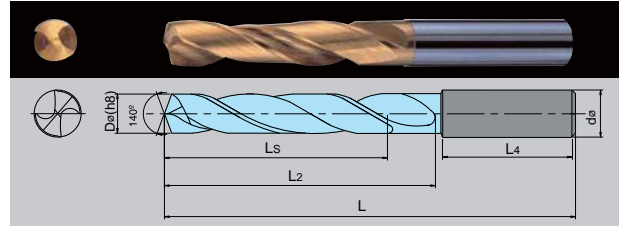


**適合材質：**

一般鋼料、合金鋼、模具鋼、不鏽鋼、銅、鋁、鑄鐵。

**Applicable materials:**

General steel, alloy steel, mold steel, stainless steel, copper, aluminum, cast iron.



EDP No.	Dø	dø	L2	L	L4	Ls
CFD- 3031	3.1					
CFD- 3032	3.2					
CFD- 3033	3.3					
CFD- 3034	3.4	4	22	62	36	14
CFD- 3035	3.5					
CFD- 3036	3.6					
CFD- 3037	3.7					
CFD- 3038	3.8					
CFD- 3039	3.9	4	26	66	36	17
CFD- 3040	4.0					
CFD- 3041	4.1					
CFD- 3042	4.2					
CFD- 3043	4.3					
CFD- 3044	4.4	6	26	66	36	17
CFD- 3045	4.5					
CFD- 3046	4.6					
CFD- 3047	4.7					
CFD- 3048	4.8					
CFD- 3049	4.9					
CFD- 3050	5.0					
CFD- 3051	5.1					
CFD- 3052	5.2					
CFD- 3053	5.3					
CFD- 3054	5.4	6	30	66	36	20
CFD- 3055	5.5					
CFD- 3056	5.6					
CFD- 3057	5.7					
CFD- 3058	5.8					
CFD- 3059	5.9					
CFD- 3060	6.0					
CFD- 3061	6.1					
CFD- 3062	6.2					
CFD- 3063	6.3					
CFD- 3064	6.4					
CFD- 3065	6.5	8	38	79	36	24
CFD- 3066	6.6					
CFD- 3067	6.7					
CFD- 3068	6.8					
CFD- 3069	6.9					
CFD- 3070	7.0					
CFD- 3071	7.1					
CFD- 3072	7.2					
CFD- 3073	7.3					
CFD- 3074	7.4					
CFD- 3075	7.5	8	42	79	36	29
CFD- 3076	7.6					
CFD- 3077	7.7					
CFD- 3078	7.8					
CFD- 3079	7.9					
CFD- 3080	8.0					

EDP No.	Dø	dø	L2	L	L4	Ls
CFD- 3081	8.1					
CFD- 3082	8.2					
CFD- 3083	8.3					
CFD- 3084	8.4					
CFD- 3085	8.5	10	49	89	40	35
CFD- 3086	8.6					
CFD- 3087	8.7					
CFD- 3088	8.8					
CFD- 3089	8.9					
CFD- 3090	9.0					
CFD- 3091	9.1					
CFD- 3092	9.2					
CFD- 3093	9.3					
CFD- 3094	9.4					
CFD- 3095	9.5	10	49	89	40	35
CFD- 3096	9.6					
CFD- 3097	9.7					
CFD- 3098	9.8					
CFD- 3099	9.9					
CFD- 3100	10.0					
CFD- 3101	10.1					
CFD- 3102	10.2					
CFD- 3103	10.3					
CFD- 3104	10.4					
CFD- 3105	10.5	12	56	102	45	40
CFD- 3106	10.6					
CFD- 3107	10.7					
CFD- 3108	10.8					
CFD- 3109	10.9					
CFD- 3110	11.0					
CFD- 3111	11.1					
CFD- 3112	11.2					
CFD- 3113	11.3					
CFD- 3114	11.4					
CFD- 3115	11.5	12	56	102	45	40
CFD- 3116	11.6					
CFD- 3117	11.7					
CFD- 3118	11.8					
CFD- 3119	11.9					
CFD- 3120	12.0					
CFD- 3121	12.1					
CFD- 3122	12.2					
CFD- 3123	12.3					
CFD- 3124	12.4					
CFD- 3125	12.5	14	61	107	45	43
CFD- 3126	12.6					
CFD- 3127	12.7					
CFD- 3128	12.8					
CFD- 3129	12.9					
CFD- 3130	13.0					

EDP No.	Dø	dø	L2	L	L4	Ls
CFD- 3131	13.1					
CFD- 3132	13.2					
CFD- 3133	13.3					
CFD- 3134	13.4					
CFD- 3135	13.5	14	61	107	45	43
CFD- 3136	13.6					
CFD- 3137	13.7					
CFD- 3138	13.8					
CFD- 3139	13.9					
CFD- 3140	14.0					
CFD- 3141	14.1					
CFD- 3142	14.2					
CFD- 3143	14.3					
CFD- 3144	14.4					
CFD- 3145	14.5	16	65	115	48	45
CFD- 3146	14.6					
CFD- 3147	14.7					
CFD- 3148	14.8					
CFD- 3149	14.9					
CFD- 3150	15.0					
CFD- 3151	15.1					
CFD- 3152	15.2					
CFD- 3153	15.3					
CFD- 3154	15.4					
CFD- 3155	15.5	16	65	115	48	45
CFD- 3156	15.6					
CFD- 3157	15.7					
CFD- 3158	15.8					
CFD- 3159	15.9					
CFD- 3160	16.0					
CFD- 3165	16.5	18	73	123	48	51
CFD- 3170	17.0					
CFD- 3175	17.5					
CFD- 3180	18.0					
CFD- 3185	18.5	20	79	131	50	55
CFD- 3190	19.0					
CFD- 3195	19.5					
CFD- 3200	20.0					

Dø/ Diameter                      dø/ Shank Diameter  
 L2/ Flute Length                      L/ Overall Length  
 L4/ Shank Length                      LS/ Length of Cut

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## TUNGSTEN CARBIDE COATED DRILL



**適合材質：**

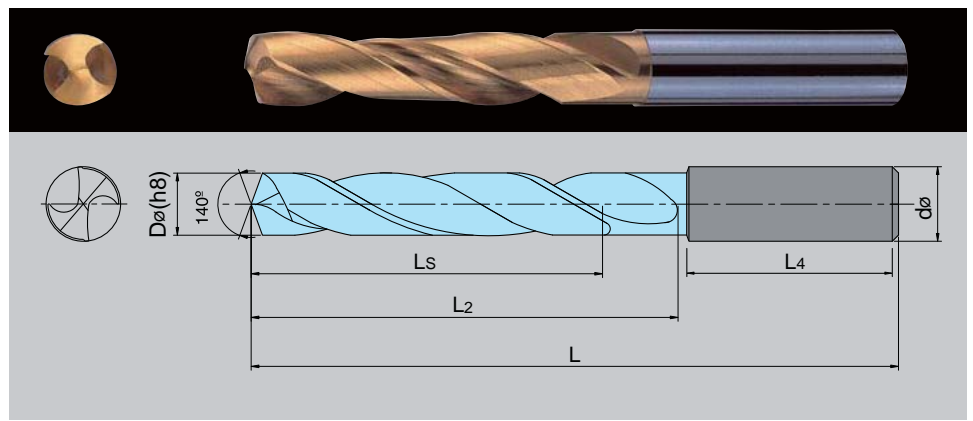
一般鋼料、合金鋼、模具鋼、不鏽鋼、銅、鋁、鑄鐵。

**Applicable materials:**

General steel, alloy steel, mold steel, stainless steel, copper, aluminum, cast iron.

EDP No.	Dø	dø	L2	L	L4	Ls	EDP No.	Dø	dø	L2	L	L4	Ls	EDP No.	Dø	dø	L2	L	L4	Ls	
CFD- 5031	3.1						CFD- 5081	8.1						CFD- 5131	13.1						
CFD- 5032	3.2						CFD- 5082	8.2						CFD- 5132	13.2						
CFD- 5033	3.3						CFD- 5083	8.3						CFD- 5133	13.3						
CFD- 5034	3.4	4	28	66	36	23	CFD- 5084	8.4						CFD- 5134	13.4						
CFD- 5035	3.5						CFD- 5085	8.5	10	61	103	40	49	CFD- 5135	13.5	14	77	124	45	60	
CFD- 5036	3.6						CFD- 5086	8.6						CFD- 5136	13.6						
CFD- 5037	3.7						CFD- 5087	8.7						CFD- 5137	13.7						
CFD- 5038	3.8						CFD- 5088	8.8						CFD- 5138	13.8						
CFD- 5039	3.9	4	36	74	36	29	CFD- 5089	8.9						CFD- 5139	13.9						
CFD- 5040	4.0						CFD- 5090	9.0						CFD- 5140	14.0						
CFD- 5041	4.1						CFD- 5091	9.1						CFD- 5141	14.1						
CFD- 5042	4.2						CFD- 5092	9.2						CFD- 5142	14.2						
CFD- 5043	4.3						CFD- 5093	9.3						CFD- 5143	14.3						
CFD- 5044	4.4	6	36	74	36	29	CFD- 5094	9.4						CFD- 5144	14.4						
CFD- 5045	4.5						CFD- 5095	9.5	10	61	103	40	49	CFD- 5145	14.5	16	83	133	48	63	
CFD- 5046	4.6						CFD- 5096	9.6						CFD- 5146	14.6						
CFD- 5047	4.7						CFD- 5097	9.7						CFD- 5147	14.7						
CFD- 5048	4.8						CFD- 5098	9.8						CFD- 5148	14.8						
CFD- 5049	4.9						CFD- 5099	9.9						CFD- 5149	14.9						
CFD- 5050	5.0						CFD- 5100	10.0						CFD- 5150	15.0						
CFD- 5051	5.1						CFD- 5101	10.1						CFD- 5151	15.1						
CFD- 5052	5.2						CFD- 5102	10.2						CFD- 5152	15.2						
CFD- 5053	5.3						CFD- 5103	10.3						CFD- 5153	15.3						
CFD- 5054	5.4	6	44	82	36	35	CFD- 5104	10.4						CFD- 5154	15.4						
CFD- 5055	5.5						CFD- 5105	10.5						CFD- 5155	15.5						
CFD- 5056	5.6						CFD- 5106	10.6	12	71	118	45	56	CFD- 5156	15.6	16	83	133	48	63	
CFD- 5057	5.7						CFD- 5107	10.7						CFD- 5157	15.7						
CFD- 5058	5.8						CFD- 5108	10.8						CFD- 5158	15.8						
CFD- 5059	5.9						CFD- 5109	10.9						CFD- 5159	15.9						
CFD- 5060	6.0						CFD- 5110	11.0						CFD- 5160	16.0						
CFD- 5061	6.1						CFD- 5111	11.1						CFD- 5165	16.5						
CFD- 5062	6.2						CFD- 5112	11.2						CFD- 5170	17.0	18	93	143	48	71	
CFD- 5063	6.3						CFD- 5113	11.3						CFD- 5175	17.5						
CFD- 5064	6.4						CFD- 5114	11.4						CFD- 5180	18.0						
CFD- 5065	6.5						CFD- 5115	11.5						CFD- 5185	18.5						
CFD- 5066	6.6	8	53	91	36	43	CFD- 5116	11.6	12	71	118	45	56	CFD- 5190	19.0	20	101	153	50	77	
CFD- 5067	6.7						CFD- 5117	11.7						CFD- 5195	19.5						
CFD- 5068	6.8						CFD- 5118	11.8						CFD- 5200	20.0						
CFD- 5069	6.9						CFD- 5119	11.9													
CFD- 5070	7.0						CFD- 5120	12.0													
CFD- 5071	7.1						CFD- 5121	12.1													
CFD- 5072	7.2						CFD- 5122	12.2													
CFD- 5073	7.3						CFD- 5123	12.3													
CFD- 5074	7.4						CFD- 5124	12.4													
CFD- 5075	7.5	8	53	91	36	43	CFD- 5125	12.5	14	77	124	45	60								
CFD- 5076	7.6						CFD- 5126	12.6													
CFD- 5077	7.7						CFD- 5127	12.7													
CFD- 5078	7.8						CFD- 5128	12.8													
CFD- 5079	7.9						CFD- 5129	12.9													
CFD- 5080	8.0						CFD- 5130	13.0													

Dø/ Diameter      dø/ Shank Diameter  
L2/ Flute Length      L/ Overall Length  
L4/ Shank Length      Ls/ Length of Cut



EDP No.	Dø	dø	L2	L	L4	Ls
CFD- 8031	3.1	4	34	72	36	29
CFD- 8032	3.2					
CFD- 8033	3.3					
CFD- 8034	3.4					
CFD- 8035	3.5					
CFD- 8036	3.6					
CFD- 8037	3.7					
CFD- 8038	3.8	4	43	81	36	36
CFD- 8039	3.9					
CFD- 8040	4.0					
CFD- 8041	4.1	6	43	81	36	36
CFD- 8042	4.2					
CFD- 8043	4.3					
CFD- 8044	4.4					
CFD- 8045	4.5					
CFD- 8046	4.6					
CFD- 8047	4.7					
CFD- 8048	4.8	8	76	114	36	64
CFD- 8049	4.9					
CFD- 8050	5.0					
CFD- 8051	5.1					
CFD- 8052	5.2					
CFD- 8053	5.3					
CFD- 8054	5.4					
CFD- 8055	5.5					
CFD- 8056	5.6					
CFD- 8057	5.7					
CFD- 8058	5.8					
CFD- 8059	5.9					
CFD- 8060	6.0	8	76	114	36	64
CFD- 8061	6.1					
CFD- 8062	6.2					
CFD- 8063	6.3					
CFD- 8064	6.4					
CFD- 8065	6.5					
CFD- 8066	6.6					
CFD- 8067	6.7					
CFD- 8068	6.8					
CFD- 8069	6.9					
CFD- 8070	7.0					
CFD- 8071	7.1	8	76	114	36	64
CFD- 8072	7.2					
CFD- 8073	7.3					
CFD- 8074	7.4					
CFD- 8075	7.5					
CFD- 8076	7.6					
CFD- 8077	7.7					
CFD- 8078	7.8					
CFD- 8079	7.9					
CFD- 8080	8.0					

EDP No.	Dø	dø	L2	L	L4	Ls
CFD- 8081	8.1	10	95	142	40	80
CFD- 8082	8.2					
CFD- 8083	8.3					
CFD- 8084	8.4					
CFD- 8085	8.5					
CFD- 8086	8.6					
CFD- 8087	8.7					
CFD- 8088	8.8					
CFD- 8089	8.9					
CFD- 8090	9.0					
CFD- 8091	9.1	10	95	142	40	80
CFD- 8092	9.2					
CFD- 8093	9.3					
CFD- 8094	9.4					
CFD- 8095	9.5					
CFD- 8096	9.6					
CFD- 8097	9.7					
CFD- 8098	9.8					
CFD- 8099	9.9					
CFD- 8100	10.0					
CFD- 8101	10.1	12	114	162	45	96
CFD- 8102	10.2					
CFD- 8103	10.3					
CFD- 8104	10.4					
CFD- 8105	10.5					
CFD- 8106	10.6					
CFD- 8107	10.7					
CFD- 8108	10.8					
CFD- 8109	10.9					
CFD- 8110	11.0					
CFD- 8111	11.1	12	114	162	45	96
CFD- 8112	11.2					
CFD- 8113	11.3					
CFD- 8114	11.4					
CFD- 8115	11.5					
CFD- 8116	11.6					
CFD- 8117	11.7					
CFD- 8118	11.8					
CFD- 8119	11.9					
CFD- 8120	12.0					
CFD- 8121	12.1	14	133	178	45	112
CFD- 8122	12.2					
CFD- 8123	12.3					
CFD- 8124	12.4					
CFD- 8125	12.5					
CFD- 8126	12.6					
CFD- 8127	12.7					
CFD- 8128	12.8					
CFD- 8129	12.9					
CFD- 8130	13.0					

EDP No.	Dø	dø	L2	L	L4	Ls
CFD- 8131	13.1	14	133	178	45	112
CFD- 8132	13.2					
CFD- 8133	13.3					
CFD- 8134	13.4					
CFD- 8135	13.5					
CFD- 8136	13.6					
CFD- 8137	13.7					
CFD- 8138	13.8					
CFD- 8139	13.9					
CFD- 8140	14.0					
CFD- 8141	14.1	16	152	203	48	128
CFD- 8142	14.2					
CFD- 8143	14.3					
CFD- 8144	14.4					
CFD- 8145	14.5					
CFD- 8146	14.6					
CFD- 8147	14.7					
CFD- 8148	14.8					
CFD- 8149	14.9					
CFD- 8150	15.0					
CFD- 8151	15.1	16	152	203	48	128
CFD- 8152	15.2					
CFD- 8153	15.3					
CFD- 8154	15.4					
CFD- 8155	15.5					
CFD- 8156	15.6					
CFD- 8157	15.7					
CFD- 8158	15.8					
CFD- 8159	15.9					
CFD- 8160	16.0					
CFD- 8165	16.5	18	171	222	48	144
CFD- 8170	17.0					
CFD- 8175	17.5					
CFD- 8180	18.0	20	190	243	50	160
CFD- 8185	18.5					
CFD- 8190	19.0					
CFD- 8195	19.5					
CFD- 8200	20.0					

**Dø/** Diameter  
**L2/** Flute Length  
**L4/** Shank Length  
**dø/** Shank Diameter  
**L/** Overall Length  
**LS/** Length of Cut