



钻头头部形状选择 Bit Face Shape Selection

潜孔钻头
DTH Drill Bits



中心下陷型

采用低—中风压钻凿软—中硬以及有裂缝的岩层时，为了获得很快的凿岩速度和较少炮孔偏斜率，通常采用这种头部形状。

Drop Center Bit

For high penetration rates in soft to medium hard and fissured rock formations. Low to medium air pressures. Maximum hole deviation control.



凹面型

这种头部形状适用于所有岩层，特别是在中硬和岩性均匀的岩层中使用效果最好。炮孔偏离度小，排渣效果好。

Concave Face

The all-round application bit face specifically for medium hard and homogenous rock formations. Good hole deviation control and good flushing capacity.



凸面型

这种形状适应于低—中风压时钻凿软—中硬岩层，钻头钢体不易磨蚀。其特点是边齿承载较低，磨损不严重，钻岩速度快，但炮孔偏差难以控制。

Convex Face

For high penetration rates in soft to medium-hard with low to medium air pressures. It is the most resistance to steel wash, and may reduce the load and wear on the gauge buttons, but poor hole deviation control.



双边齿型

这种双边齿型头部适应于高压时钻凿很坚硬的岩层。此时钻速快，钻头体磨损不严重。

Double Gauge Face

This kind of face shape is suitable for fast penetration rates in medium to hard rock formations. Designed for high air pressures and good resistance to steel wash step gauge bit.



平面型

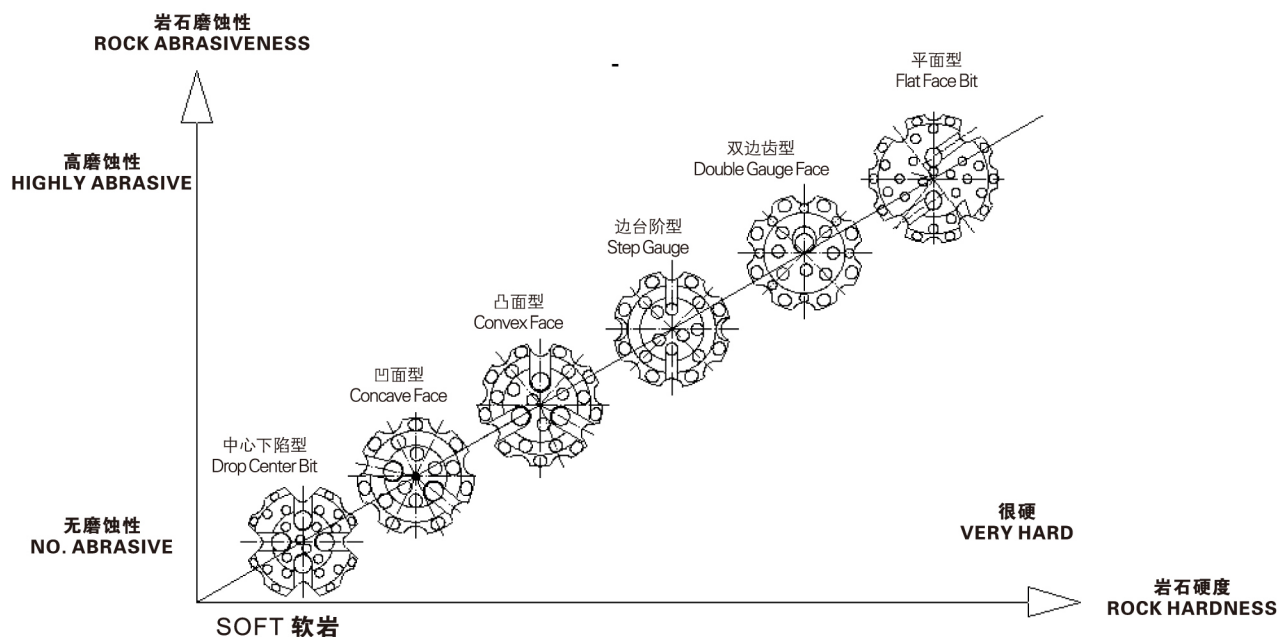
这种平面型头部适应于高压时钻凿很坚硬岩层以及磨蚀性强的岩层。此时，钻速较快，钻体磨蚀较少。

Flat Face Bit

This kind of face shape is suitable for hard to very hard and abrasive rock formations in applications with high air pressures. Good penetration rates an resistance to steel wash.

技术参数

Technical Data





硬质合金齿形状选择 Carbide Button Shape Selection

潜孔钻头
DTH Drill Bits



球 齿

主要用作潜孔钻头边齿，适用于磨蚀性强、非常坚硬的岩石。

Domed / Round Button

Domed /Round Buttons are usually used as gauge buttons of DTH Bits, suitable for very abrasive and very hard formations.



抛物线齿

主要用作潜孔钻头的边齿和中齿，适用于磨蚀性中等、比较硬的岩石。

Parabolic/Semi-Ballistic Buttons

Parabolic Buttons are usually used as gauge buttons and front buttons of DTH Bits, suitable for medium abrasive and hard formations.



弹头齿

主要用作潜孔钻头的中齿，适用于磨蚀性中等、硬度中等的岩石。岩石比较软的情况下也可以做边齿。

Ballistic Button

Ballistic Buttons are usually used as front buttons of DTH Bits, suitable for medium abrasive and medium hard formations. They can also be used as gauge buttons if the rock is soft.



尖 齿

主要用作潜孔钻头的中齿，适用于高钻速、低断齿率的软岩层。

Sharp Button

Sharp Buttons are usually used as front buttons of DTH bits for soft formations where fast penetration rates are possible and



平头齿

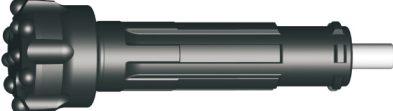
主要用作潜孔钻头的边保护齿，减小钻头体表面的磨损。

Flat Button

Flat buttons are usually used as protection buttons to reduce wear on rubbing surfaces of DTH Bits.

1 - 2 英寸 中 风 压 潜 孔 钻 头
1"-2" Middle Air Pressure DTH Bits

潜 孔 钻 头
DTH Drill Bits

钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO.Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
BR1 	64	2	6 × ϕ 10	3 × ϕ 10	2.6	HBR1—64
	70	2	6 × ϕ 12	4 × ϕ 9	2.8	HBR1—70
	76	2	6 × ϕ 12	5 × ϕ 10	3.2	HBR1—76
BR2 	76	2	6 × ϕ 12	5 × ϕ 10	3.6	HBR2—76
	80	2	6 × ϕ 13	5 × ϕ 10	4.0	HBR2—80
	90	2	6 × ϕ 13	6 × ϕ 10	4.2	HBR2—90
HD25 	76	2	6 × ϕ 13	5 × ϕ 10	3.6	Hd25—76
	82	2	6 × ϕ 14	4 × ϕ 11	4.0	HD25—82
	90	2	8 × ϕ 12	5 × ϕ 12	4.2	Hd25—90

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.



3 英寸 高风压潜孔钻头 3" High Air Pressure DTH Bits

潜孔钻头
DTH Drill Bits

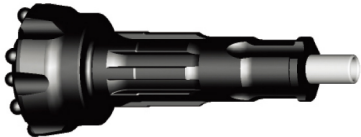
钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO.Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
COP32 	85	2	6 × ϕ 13	4 × ϕ 12	4.2	COP32—85
	90	2	6 × ϕ 14	4 × ϕ 12	4.5	COP32—90
	95	2	6 × ϕ 14	4 × ϕ 13	4.7	COP32—95
	100	2	6 × ϕ 14	5 × ϕ 12	5.0	COP32—100
	105	2	6 × ϕ 14	5 × ϕ 13	5.3	COP32—105
BR3 	85	2	6 × ϕ 13	4 × ϕ 12	3.8	BR3—85
	90	2	6 × ϕ 14	4 × ϕ 12	4.0	BR3—90
	95	2	6 × ϕ 14	5 × ϕ 12	4.3	BR3—95
	100	2	8 × ϕ 13	6 × ϕ 13	4.8	BR3—100
	105	2	8 × ϕ 13	6 × ϕ 13	5.2	BR3—105
HD35 (IR3.5、COP34) 	85	2	6 × ϕ 13	4 × ϕ 12	4.2	HD35—85
	90	2	6 × ϕ 14	4 × ϕ 12	4.5	HD35—90
	95	2	6 × ϕ 14	4 × ϕ 13	4.8	HD35—95
	100	2	6 × ϕ 14	5 × ϕ 12	5.0	HD35—100
	105	2	6 × ϕ 14	5 × ϕ 13	5.5	HD35—105
QL30(COP34) 	85	2	6 × ϕ 13	4 × ϕ 12	4.5	QL30—85
	90	2	6 × ϕ 14	4 × ϕ 12	4.7	QL30—90
	95	2	6 × ϕ 14	4 × ϕ 13	4.9	QL30—95
	100	2	6 × ϕ 14	5 × ϕ 12	5.0	QL30—100
	105	2	6 × ϕ 14	5 × ϕ 13	5.5	QL30—105

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.



4 英寸 高风压潜孔钻头 4" High Air Pressure DTH Bits

潜孔钻头
DTH Drill Bits

钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO. Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
HD45 (DHD340A、COP44) 	105	2	6 × φ 14	5 × φ 13	8.5	HD45—105
	110	2	7 × φ 14	6 × φ 13	8.8	HD45—110
	115	2	7 × φ 14	6 × φ 13	9.0	HD45—115
	120	2	8 × φ 14	7 × φ 13	9.8	HD45—120
	127	2	8 × φ 14	7 × φ 13	11.0	HD45—127
SD4 	105	2	6 × φ 14	5 × φ 13	9.0	SD4—105
	110	2	7 × φ 14	6 × φ 13	9.5	SD4—110
	115	2	7 × φ 14	6 × φ 13	9.8	SD4—115
	120	2	8 × φ 14	7 × φ 13	11.5	SD4—120
	127	2	8 × φ 14	7 × φ 13	12.3	SD4—127
QL40 	105	2	6 × φ 14	5 × φ 13	9.0	QL40—105
	110	2	7 × φ 14	6 × φ 13	9.2	QL40—110
	115	2	7 × φ 14	6 × φ 13	9.5	QL40—115
	120	2	8 × φ 14	7 × φ 13	10.3	QL40—120
	127	2	8 × φ 14	7 × φ 13	11.5	QL40—127
HM4 	105	2	6 × φ 14	5 × φ 13	6.0	HM4—105
	110	2	7 × φ 14	6 × φ 13	6.2	HM4—110
	115	2	7 × φ 14	6 × φ 13	6.6	HM4—115
	120	2	8 × φ 14	7 × φ 13	7.0	HM4—120
	127	2	8 × φ 14	7 × φ 13	7.4	HM4—127

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.



5 英寸高风压潜孔钻头 5" High Air Pressure DTH Bits

潜孔钻头
DTH Drill Bits

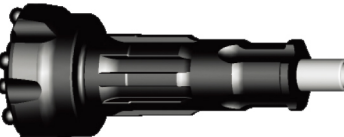
钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO.Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
HD55 (DHD350R、COP54) 	135	2	7 × ϕ 18	6 × ϕ 14	15.0	Hd55—135
	140	2	7 × ϕ 18	7 × ϕ 14	16.0	HD55—140
	146	2	7 × ϕ 18	7 × ϕ 14	17	HD55—146
	152	2	8 × ϕ 18	8 × ϕ 14	17.5	HD55—152
	165	2	8 × ϕ 18	8 × ϕ 16	18.5	HD55—165
SD5 	135	2	7 × ϕ 16	6 × ϕ 14	15.5	SD5—135
	140	2	7 × ϕ 18	7 × ϕ 14	16	SD5—140
	146	2	8 × ϕ 18	7 × ϕ 14	16.5	SD5—146
	152	2	8 × ϕ 18	8 × ϕ 14	17	SD5—152
	165	2	8 × ϕ 18	8 × ϕ 16	18	SD5—165
QL50 	135	2	7 × ϕ 18	6 × ϕ 14	15.5	QL50—135
	140	2	7 × ϕ 18	7 × ϕ 14	16	QL50—140
	146	2	7 × ϕ 18	7 × ϕ 14	16.5	QL50—146
	152	2	8 × ϕ 18	8 × ϕ 14	17	QL50—152
	165	2	8 × ϕ 18	8 × ϕ 16	18	QL50—165
HM5 	135	2	7 × ϕ 18	6 × ϕ 14	12.5	HM5—135
	140	2	7 × ϕ 18	7 × ϕ 14	13.5	HM5—140
	146	2	7 × ϕ 18	7 × ϕ 14	14	HM5—146
	152	2	8 × ϕ 18	8 × ϕ 14	14.4	HM5—152
	165	2	8 × ϕ 18	8 × ϕ 16	15	HM5—165

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.



6 英寸高风压潜孔钻头 6" High Air Pressure DTH Bits

潜孔钻头
DTH Drill Bits

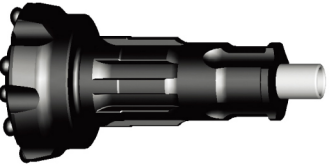
钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO. Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
HD65 (DHD360、COP64) 	152	2	8 × ϕ 18	7 × ϕ 16	22.0	Hd65—152
	165	2	8 × ϕ 18	8 × ϕ 16	26.0	HD65—165
	171	2	8 × ϕ 18	8 × ϕ 16	27.0	HD65—171
	190	3	9 × ϕ 18	9 × ϕ 16	28.5	HD65—190
	203	3	9 × ϕ 18	11 × ϕ 16	29.5	HD65—203
SD6 	152	2	8 × ϕ 18	7 × ϕ 16	26.0	SD6—152
	165	2	8 × ϕ 18	8 × ϕ 16	27.0	SD6—165
	171	2	8 × ϕ 18	8 × ϕ 18	29.0	SD6—171
	190	3	9 × ϕ 18	9 × ϕ 16	32.0	SD6—190
	203	3	9 × ϕ 18	11 × ϕ 16	34.0	SD6—203
QL60 	152	2	8 × ϕ 16	7 × ϕ 16	24.0	QL60—152
	165	2	8 × ϕ 18	8 × ϕ 16	25.0	QL60—165
	171	2	8 × ϕ 18	8 × ϕ 16	27.0	QL60—171
	190	3	9 × ϕ 18	9 × ϕ 16	29.0	QL60—190
	203	3	9 × ϕ 18	11 × ϕ 16	33.0	QL60—203
HM6 	152	2	8 × ϕ 18	7 × ϕ 16	22.0	HM6—152
	165	2	8 × ϕ 18	8 × ϕ 16	23.0	HM6—165
	171	2	8 × ϕ 18	8 × ϕ 16	24.0	HM6—171
	190	3	9 × ϕ 18	9 × ϕ 16	25.0	HM6—190
	203	3	9 × ϕ 18	11 × ϕ 16	28.0	HM6—203

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We can design and manufacture according to customer's requirement of the Bit Dia, No. of air holes, carbide button shape and the face shape.



8 英寸高风压潜孔钻头 8" High Air Pressure DTH Bits

潜孔钻头
DTH Drill Bits

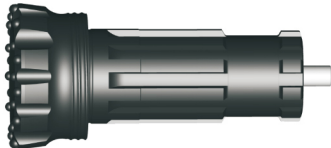
钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO.Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
HD85 (DHD380、COP84) 	203	2	10 × ϕ 18	10 × ϕ 16	40.0	Hd85—203
	216	2	10 × ϕ 18	12 × ϕ 16	49.0	HD85—216
	241	2	12 × ϕ 18	18 × ϕ 16	64.0	HD85—241
	254	3	12 × ϕ 18	21 × ϕ 16	71.0	HD85—254
	305	4	12 × ϕ 18	29 × ϕ 16	95.0	HD85—305
SD8 	203	2	10 × ϕ 18	10 × ϕ 16	37.0	SD8—203
	216	2	10 × ϕ 18	12 × ϕ 16	48.0	SD8—216
	241	2	12 × ϕ 18	18 × ϕ 16	63.0	SD8—241
	254	3	12 × ϕ 18	21 × ϕ 16	70.0	SD8—254
	305	4	12 × ϕ 18	29 × ϕ 16	94.0	SD8—305
QL80 	203	2	10 × ϕ 18	10 × ϕ 16	35.0	QL80—203
	216	2	10 × ϕ 18	12 × ϕ 16	49.0	QL80—216
	241	2	12 × ϕ 18	18 × ϕ 16	64.0	QL80—241
	254	3	12 × ϕ 18	21 × ϕ 16	71.0	QL80—254
	305	4	12 × ϕ 18	29 × ϕ 16	95.0	QL80—305
HM8 	203	2	10 × ϕ 18	10 × ϕ 16	35.0	HM8—203
	216	2	10 × ϕ 18	12 × ϕ 16	40.0	HM8—216
	241	2	12 × ϕ 18	18 × ϕ 16	54.0	HM8—241
	254	3	12 × ϕ 18	21 × ϕ 16	57.0	HM8—254
	305	4	12 × ϕ 18	29 × ϕ 16	77.0	HM8—305

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.



10 英寸高风压潜孔钻头 10" High Air Pressure DTH Bits

潜孔钻头
DTH Drill Bits

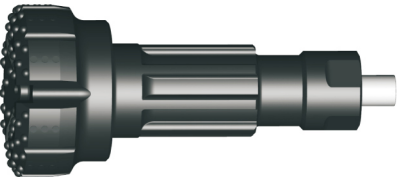
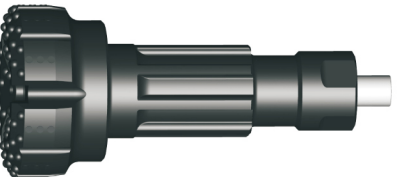
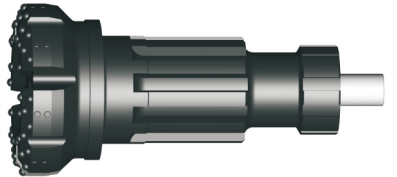
钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO. Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
SD10 	254	3	12 × φ 18	20 × φ 16	108.0	Sd10—254
	305	4	12 × φ 18	36 × φ 16	125.0	SD10—305
	311	4	12 × φ 18	36 × φ 16	130.0	SD10—311
	318	4	12 × φ 18	38 × φ 16	142.0	SD10—318
	330	4	16 × φ 18	42 × φ 16	155.0	SD10—330
Numa100 	254	3	12 × φ 18	20 × φ 16	90.0	Numa100—254
	305	4	12 × φ 18	36 × φ 16	102.0	Numa100—305
	311	4	12 × φ 18	36 × φ 16	104.0	Numa100—311
	318	4	12 × φ 18	38 × φ 16	106.0	Numa100—318
	330	4	14 × φ 18	42 × φ 16	112.0	Numa100—330

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No. of air holes, carbide button shape and the face shape.



12 英寸 高风压潜孔钻头 12" High Air Pressure DTH Bits

潜孔钻头
DTH Drill Bits

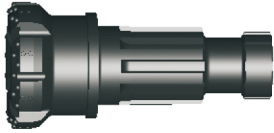
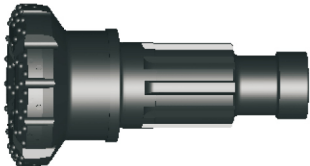
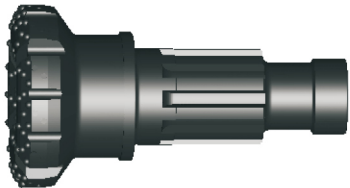
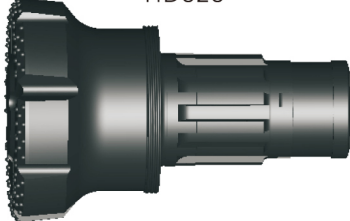
钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO.Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
DHD1120 	305	4	12 × ϕ 18	36 × ϕ 16	152.0	DHD1120—305
	311	4	12 × ϕ 18	36 × ϕ 16	157.0	DHD1120—311
	330	4	16 × ϕ 18	42 × ϕ 16	165.0	DHD1120—330
	356	4	16 × ϕ 19	48 × ϕ 16	178.0	DHD1120—356
	381	4	16 × ϕ 19	48 × ϕ 18	198.0	DHD1120—381
SD12 	305	4	12 × ϕ 18	36 × ϕ 16	156.0	SD12—305
	311	4	12 × ϕ 18	36 × ϕ 16	168.0	SD12—311
	330	4	16 × ϕ 18	42 × ϕ 16	180.0	SD12—330
	356	4	16 × ϕ 19	48 × ϕ 16	191.0	SD12—356
	381	4	16 × ϕ 19	48 × ϕ 18	200.0	SD12—381
NUMA120 	305	4	12 × ϕ 18	36 × ϕ 16	152.0	N120—305
	311	4	12 × ϕ 18	36 × ϕ 16	158.0	N120—311
	330	4	16 × ϕ 18	42 × ϕ 16	165.0	N120—330
	356	4	16 × ϕ 19	48 × ϕ 16	178.0	N120—356
	381	4	16 × ϕ 19	48 × ϕ 18	195.0	N120—381
NUMA125 	305	4	12 × ϕ 18	36 × ϕ 16	170.0	N125—305
	311	4	12 × ϕ 18	36 × ϕ 16	173.0	N125—311
	330	4	16 × ϕ 18	42 × ϕ 16	182.0	N125—330
	356	4	16 × ϕ 19	48 × ϕ 16	191.0	N125—356
	381	4	16 × ϕ 19	48 × ϕ 18	200.0	N125—381

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.



水井、建筑桩、油气钻井用大孔径钻头
Big Size Bits Using In Water Wells, Oil,gas
And Construction Drilling

潜孔钻头
DTH Drill Bits

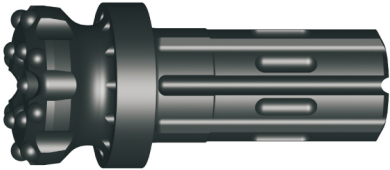
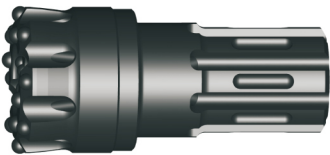
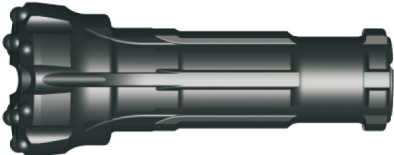
钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO.Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
HD275 	311	3	15 × φ 18	36 × φ 16	205	HD275—311
	334	3	18 × φ 19	44 × φ 18	216	HD275—334
	356	3	18 × φ 19	48 × φ 18	225	HD275—356
	368	4	20 × φ 19	50 × φ 18	230	HD275—368
	381	4	20 × φ 19	54 × φ 19	236	HD275—381
HD330 	381	4	20 × φ 19	54 × φ 18	297	HD330—381
	406	4	20 × φ 19	58 × φ 18	311	HD330—406
	431	4	20 × φ 19	64 × φ 18	324	HD330—431
	445	4	24 × φ 20	72 × φ 18	334	HD330—445
	470	4	24 × φ 20	80 × φ 18	347	HD330—470
HD475 	495	4	24 × φ 20	88 × φ 18	710	HD475—495
	525	4	24 × φ 20	100 × φ 18	760	HD475—525
	580	4	24 × φ 20	116 × φ 18	855	HD475—580
	660	4	28 × φ 20	140 × φ 19	950	HD475—660
	680	4	28 × φ 20	144 × φ 19	968	HD475—680
HD525 	711	4	28 × φ 20	154 × φ 19	1455	HD525—711
	762	4	32 × φ 20	172 × φ 19	1539	HD525—762
	780	4	32 × φ 20	180 × φ 19	1564	HD525—780
	825	4	36 × φ 20	216 × φ 19	1625	HD525—825
	998	4	40 × φ 20	348 × φ 19	1980	HD525—998

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.



反 循 环 钻 头 Reverse Circulation Drill Bit

潜 孔 钻 头
DTH Drill Bits

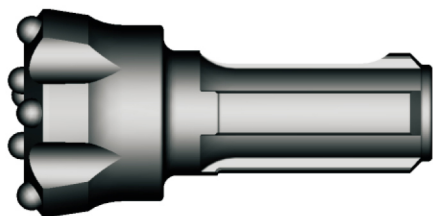
钻头系列 Drill Bit	钻头 直径 Bit Dia. (mm)	排气孔 数量 NO.Air Holes	边齿 Gauge Buttons	中齿 Front Buttons	重量 Weight (Kg)	编号 Part No.
	115	2	8 × ϕ 14	8 × ϕ 13	14.0	HRC45—115
	140	2	8 × ϕ 16	8 × ϕ 14	16.5	HRC55—140
	165	2	8 × ϕ 18	8 × ϕ 16	19.5	HRC65—165
	133	2	8 × ϕ 16	8 × ϕ 14	17.5	Mic—133
	140	2	8 × ϕ 16	8 × ϕ 14	18.0	Mic—140
	146	2	8 × ϕ 18	8 × ϕ 14	20.0	Mic—146
	133	2	8 × ϕ 16	8 × ϕ 14	12.5	HPR5—133
	140	2	8 × ϕ 16	8 × ϕ 14	13.0	HPR5—140
	146	2	8 × ϕ 18	8 × ϕ 14	13.5	HPR5—146
	115	2	8 × ϕ 16	8 × ϕ 13	14.4	HPR4—115
	127	2	8 × ϕ 16	8 × ϕ 14	15.0	HPR4—127
	133	2	8 × ϕ 16	8 × ϕ 14	15.5	HPR4—133

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We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.



J 系列 低 风 压 潜 孔 钻 头
J Series Low Air Pressure DTH Bits

潜 孔 钻 头
DTH Drill Bits



凹面型
Concave



平面型
Flat



凸面型
Convex

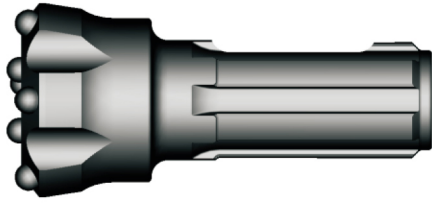
型 号 T y p e	直径 (mm) Dia.	花键齿数 Spline No.	重量 (千克) Weight (Kg)
J60C	65	4	2.26
J70C	75	4	2.40
J80B	85	4	3.20
J80B	90	4	3.60
J100B	110	4	5.04
J100B	115	4	5.40
J100B	120	4	6.25
J150B	155	6	14.0
J150B	160	6	15.5
J150B	165	6	22.0
J170B	170	6	24.5
J170B	180	6	28.6
J200B	210	6	43.5
J200B	220	6	45.0

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.



CIR 系列 低 风 压 潜 孔 钻 头
CIR Series Low Air Pressure DTH Bits

潜 孔 钻 头
DTH Drill Bits



凹面型
Concave



平面型
Flat



凸面型
Convex

型 号 T y p e	直径 (mm) Dia.	花键齿数 Spline No.	重量 (千克) Weight (Kg)
CIR65	68	6	2.50
CIR70	76	6	3.40
CIR80	83	6	3.45
CIR80X	83	6	3.50
CIR90	90	6	3.50
CIR90	100	6	4.50
CIR90	130	6	9.50
CIR110	110	6	6.40
CIR110	123	6	8.50
CIR110W	110	6	6.50
CIR110W	123	6	8.80
CIR150	155	6	12.0
CIR150A	155	6	12.5
CIR150A	165	6	14.0
CIR170	175	6	15.5
CIR170A	185	6	16.0
CIR200W	200	6	48.0

我们可根据客户对钻头直径大小、排气孔数量、合金齿形状和钻头头部形状的不同要求分别设计制造。
We can design and manufacture according to customer's requirement of the Bit Dia, No.of air holes, carbide button shape and the face shape.