



Drifting and tunneling 台车掘进钎具

R25

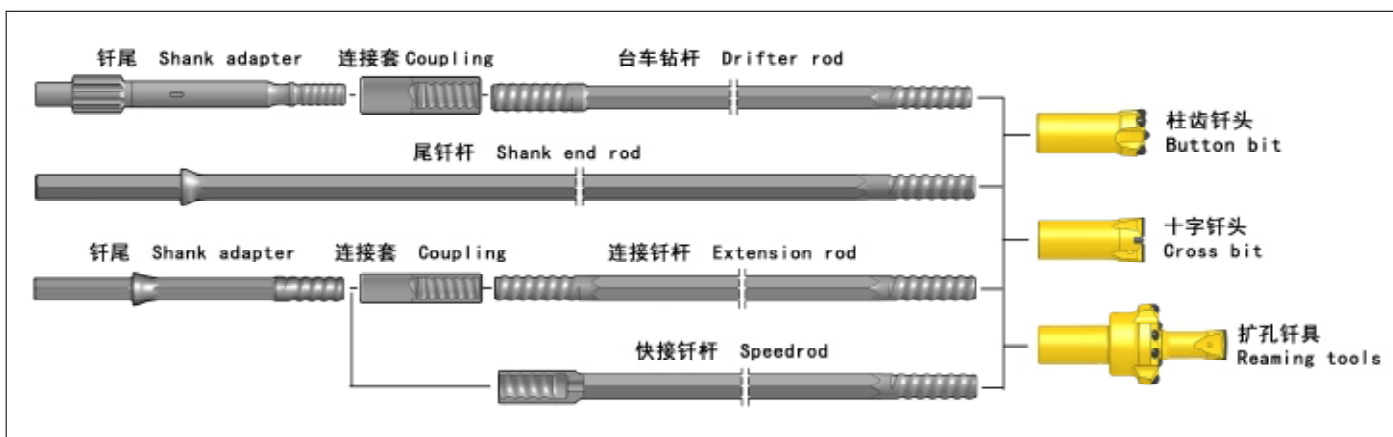
R28

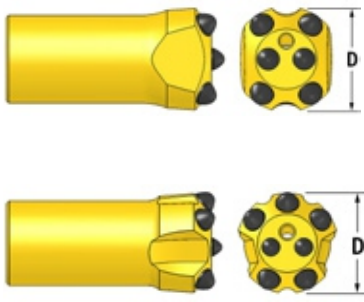
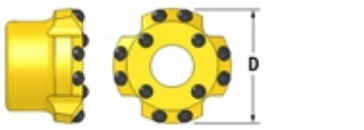
R32



台车掘进钎具 Drifting and Tunneling

R25

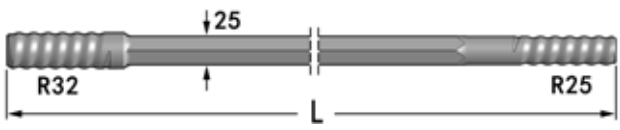
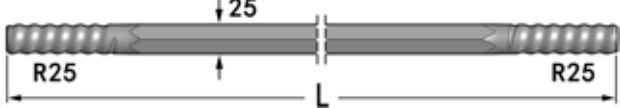


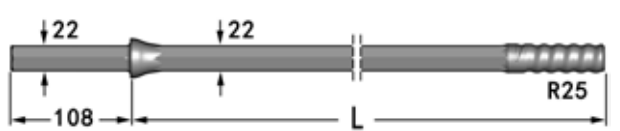
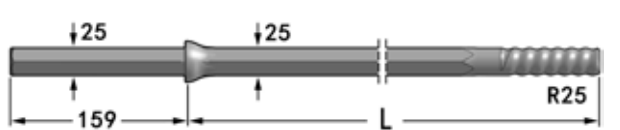
钎头 Drill Bit	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	Stingray P/N	
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side			
柱齿形钎头 Button bit 	圆齿 Spherical buttons									
	33	1 19/64	2×7	5×7	35°	1	1	0.4	1431-33R25-27/57-45-41	
	35	1 3/8	2×7	5×8	35°	1	1	0.4	1431-35R25-27/58-45-41	
	38	1 1/2	2×7	5×8	30°	1	1	0.5	1431-38R25-27/58-45-41	
	38	1 1/2	2×7	5×9	30°	1	1	0.5	1431-38R25-27/59-45-41	
	41	1 5/8	2×9	4×9	35°	1	2	0.6	1431-41R25-29/49-45-41	
	41	1 5/8	2×8	5×9	35°	1	1	0.6	1431-41R25-28/59-45-41	
	45	1 3/4	2×9	4×11	35°	1	2	0.6	1431-45R25-29/411-45-41	
	45	1 3/4	2×8	5×10	30°	1	2	0.6	1431-45R25-28/510-45-41	
	45	1 3/4	2×8	5×11	30°	1	2	0.6	1431-45R25-28/511-45-41	
	抛物线齿 Parabolic buttons									
	33	1 19/64	2×7	5×7	35°	1	1	0.4	1431-33R25-27/57-45-51	
	35	1 3/8	2×7	5×9	25°	1	1	0.4	1431-35R25-27/59-45-51	
	38	1 1/2	2×7	5×9	40°	1	1	0.5	1431-38R25-27/59-45-51	
	41	1 5/8	2×8	5×9	40°	1	1	0.6	1431-41R25-28/59-45-51	
	45	1 3/4	2×9	5×10	35°	1	2	0.6	1431-45R25-29/510-45-51	
	扩孔钎头 Reaming bit 6° 	64	2 1/2	2×10	8×9	35°	-	-	0.8	1441-646-210/89-45-41
		64	2 1/2	4×8	8×9	25°	-	-	0.8	1441-646-48/89-45-41
76		3	2×11	8×11	35°	-	-	1.2	1441-766-211/811-45-41	
76		3	4×10	8×10	30°	-	-	1.2	1441-766-410/810-45-41	
89		3 1/2	4×11	8×11	35°	-	-	1.7	1441-896-411/811-45-41	
89		3 1/2	4×10	8×10	30°	-	-	1.7	1441-896-410/810-45-41	
扩孔导向器 Pilot adapter 6° 	26	1 1/32	12×8		-	-	-	1.3	1442-26R25-12/8-42-22	
十字型钎头 Cross-type bit 	33	1 19/64	14×8		-	1	2	0.4	1221-33R25-14/8-42-23	
	35	1 3/8	14×8		-	1	2	0.5	1221-35R25-14/8-42-23	
	38	1 1/2	14×8		-	1	4	0.6	1221-38R25-14/8-42-23	
	41	1 5/8	14×8		-	1	4	0.7	1221-41R25-14/8-42-23	
	43	1 11/16	14×8		-	1	4	0.7	1221-43R25-14/8-42-23	
	45	1 3/4	14×8		-	1	2	0.8	1221-45R25-14/8-42-23	
	51	2	14×8		-	1	4	1.1	1221-51R25-14/8-42-23	

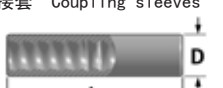
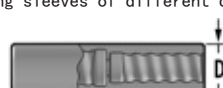


台车掘进钎具 Drifting and Tunneling

R25

钎杆 Drill Rod	长度 Length		外径 Diameter		重量 Weight approx kg	Stingray P/N
	毫米 mm	英尺 Foot	毫米 mm	英寸 inch		
六方钎杆 Drifter rod, R32-Hex25-R25 内孔 Flushing hole 8.6mm. 	2100	7'	25	1"	8.6	22H25-R25/R32-2100-23
	2400	8'	25	1"	9.6	22H25-R25/R32-2400-23
	2600	8'8"	25	1"	10.4	22H25-R25/R32-2600-23
	2800	9'	25	1"	11.1	22H25-R25/R32-2800-23
	3090	10'	25	1"	12.2	22H25-R25/R32-3090-23
	3700	12'	25	1"	14.6	22H25-R25/R32-3700-23
六方钎杆 Extension rod, R25-Hex25-R25 内孔 Flushing hole 8.6mm. 	915	3'	25	1"	3.4	23H25-R25-0915-23
	1000	3'33/8"	25	1"	4.0	23H25-R25-1000-23
	1220	4'	25	1"	4.6	23H25-R25-1220-23
	1525	5'	25	1"	5.8	23H25-R25-1525-23
	1830	6'	25	1"	7.0	23H25-R25-1830-23
	2435	8'	25	1"	9.3	23H25-R25-2435-23
	3050	10'	25	1"	12.0	23H25-R25-3050-23
六方快接钎杆 Speedrod, R25-Hex25-R25 内孔 Flushing hole 8.6mm. 	610	2'	25	1"	2.7	24H25-R25/35-0610-23
	1220	4'	25	1"	5.1	24H25-R25/35-1220-23

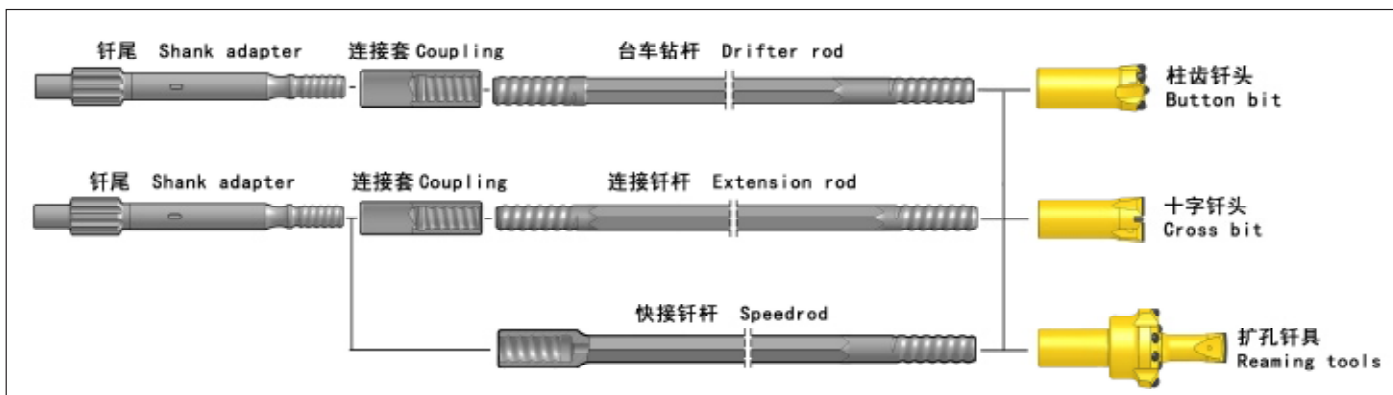
六棱钎尾钎杆 Shank End Rod	长度 Length		外径 Diameter		重量 Weight approx kg	Stingray P/N
	毫米 mm	英尺 Foot	毫米 mm	英寸 inch		
六棱尾钎杆 Shank adapter/rod  	钎尾 22mm×108mm		Shank 22mm×108mm			
	610	2'	22	7/8	2.6	21H22-R25/108-0610-40
	760	2'6"	22	7/8	2.9	21H22-R25/108-0760-40
	1000	3'3"	22	7/8	3.7	21H22-R25/108-1000-40
	1200	4'	22	7/8	4.4	21H22-R25/108-1200-40
	1830	6'	22	7/8	6.3	21H22-R25/108-1830-40
	2435	8'	22	7/8	8.1	21H22-R25/108-2435-40
	3200	10'6"	22	7/8	10.6	21H22-R25/108-3200-40
	3600	12'	22	7/8	12.0	21H22-R25/108-3600-40
	钎尾 25mm×159mm		Shank 25mm×159mm			
	2700	8'10"	25	1"	11.3	21H25-R25/159-2700-40
	3200	10'6"	25	1"	13.7	21H25-R25/159-3200-40

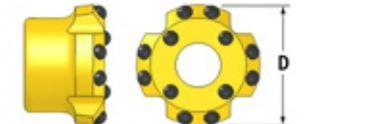
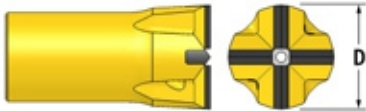
连接套 Coupling	长度 Length		外径 Diameter		螺纹 Thread	重量 Weight approx kg	Stingray P/N
	毫米 mm	英寸 inch	毫米 mm	英寸 inch			
同径连接套 Coupling sleeves 	155	6 1/8	44	1 3/4	R32	1.0	31-R32-44-155-23
	150	5 7/8	35	1 3/8	R25	0.7	31-R25-35-150-23
	160	6 5/16	38	1 1/2	R25	1.3	31-R25-38-160-23
变径连接套 Coupling sleeves of different diameter 	150	5 7/8	45	1 3/4	R25-R32	1.1	33-R25/R32-45-150-23
	160	6 5/16	45	1 3/4	R25-R32	1.2	33-R25/R32-45-160-23
	160	6 5/16	56	1 13/64	R25-R38	2.5	33-R25/R38-56-160-23
	170	6 3/4	56	1 13/64	R25-T38	3.2	33-R25/T38-56-170-23



台车掘进钎具 Drifting and Tunneling

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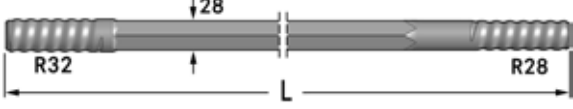
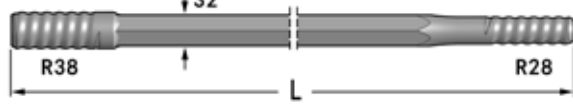
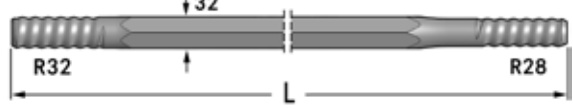
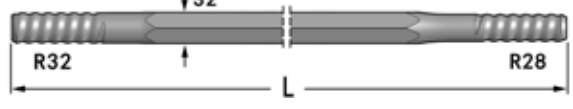
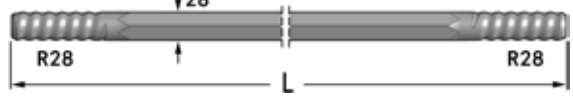
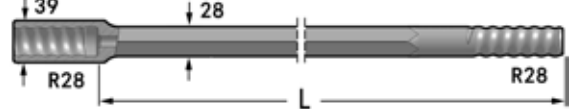


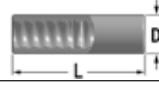
钎头 Drill Bit		钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	Stingray P/N
		毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side		
柱齿形钎头 Button bit 		圆齿 Spherical buttons								
		37	1 29/64	2×7	5×9	30°	1	1	0.5	1431-37R28-27/59-45-41
		38	1 1/2	2×8	4×9	30°	1	2	0.6	1431-38R28-28/49-45-41
		38	1 1/2	2×7	5×9	30°	1	1	0.6	1431-38R28-27/59-45-41
		41	1 5/8	2×8	5×9	35°	1	1	0.7	1431-41R28-28/59-45-41
		43	1 11/16	2×9	5×9	35°	1	2	0.8	1431-43R28-29/59-45-41
		45	1 3/4	2×9	5×10	30°	1	2	0.9	1431-45R28-29/510-45-41
		45	1 3/4	3×8	6×9	35°	1	3	0.9	1431-45R28-38/69-45-41
抛物线齿 Parabolic buttons  		抛物线齿 Parabolic buttons								
		37	1 29/64	2×7	5×9	30°	1	1	0.5	1431-37R28-27/59-45-51
		38	1 1/2	2×8	4×9	30°	1	2	0.6	1431-38R28-28/49-45-51
		38	1 1/2	2×7	5×9	30°	1	1	0.6	1431-38R28-27/59-45-51
		41	1 5/8	2×8	5×9	35°	1	1	0.7	1431-41R28-28/59-45-51
		43	1 11/16	2×9	5×9	35°	1	2	0.8	1431-43R28-29/59-45-51
		45	1 3/4	2×9	5×10	30°	1	2	0.9	1431-45R28-29/510-45-51
		45	1 3/4	3×8	6×9	35°	1	3	0.9	1431-45R28-38/69-45-51
		48	1 7/8	2×9	5×11	30°	1	2	1.0	1431-48R28-29/511-45-51
		48	1 7/8	3×8	6×9	35°	1	3	1.0	1431-48R28-38/69-45-51
扩孔钎头 Reaming bit 6° 		64	2 1/2	2×10	8×9	35°	-	-	0.8	1441-646-210/89-45-41
		64	2 1/2	4×8	8×9	25°	-	-	0.8	1441-646-48/89-45-41
		76	3	2×11	8×11	35°	-	-	1.2	1441-766-211/811-45-41
		76	3	4×10	8×10	30°	-	-	1.2	1441-766-410/810-45-41
		89	3 1/2	4×11	8×11	35°	-	-	1.7	1441-896-411/811-45-41
		89	3 1/2	4×10	8×10	30°	-	-	1.7	1441-896-410/810-45-41
扩孔导向器 Pilot adapter 6° 		26	1 1/32	12×8		-	-	-	1.5	1442-26R28-12/8-42-22
十字型钎头 Cross-type bit 		38	1 1/2	14×8		-	1	2	0.6	1221-38R28-14/8-42-23
		41	1 5/8	14×8		-	1	4	0.7	1221-41R28-14/8-42-23
		43	1 11/16	14×8		-	1	4	0.7	1221-43R28-14/8-42-23
		45	1 3/4	14×8		-	1	4	0.9	1221-45R28-14/8-42-23
		51	2	14×8		-	1	4	1.1	1221-51R28-14/8-42-23



台车掘进钎具 Drifting and Tunneling

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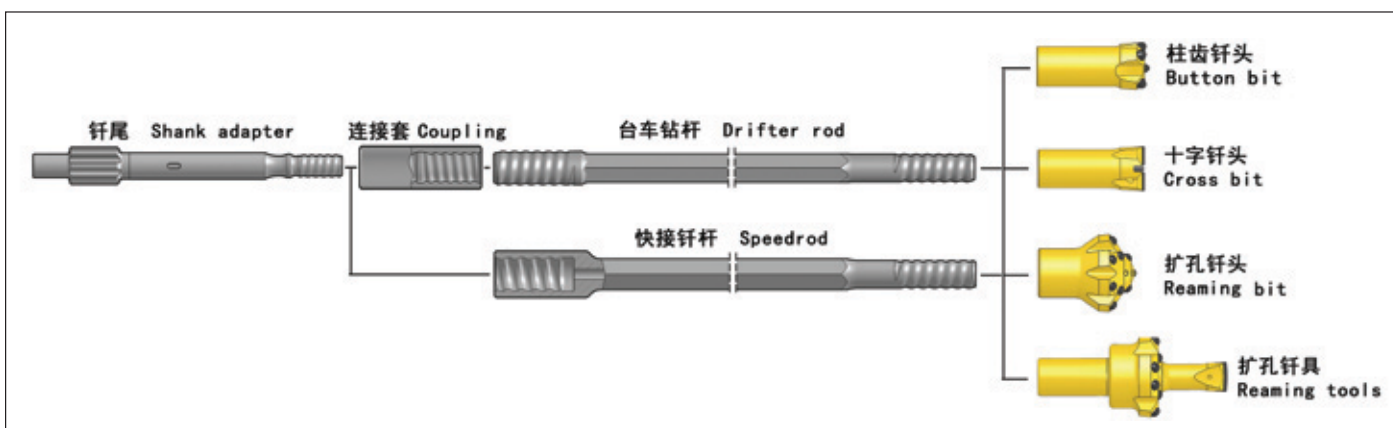
钎杆 Drill Rod	长度 Length		外径 Diameter		重量 Weight approx kg	Stingray P/N
	毫米 mm	英尺 Foot	毫米 mm	英寸 inch		
六方钎杆 Drifter rod, R32-Hex28-R28 内孔 Flushing hole 8.8mm. 	2400	7' 10"	28	1 1/8	12.2	22H28-R28/R32-2400-23
	2750	9'	28	1 1/8	14.4	22H28-R28/R32-2750-23
	3700	12' 11 1/2"	28	1 1/8	18.9	22H28-R28/R32-3700-23
	4000	13' 13/8"	28	1 1/8	20.4	22H28-R28/R32-4000-23
	4310	14' 11 1/2"	28	1 1/8	22.0	22H28-R28/R32-4310-23
	4920	16' 11 1/2"	28	1 1/8	25.3	22H28-R28/R32-4920-23
六方钎杆 Drifter rod, R38-Hex32-R28 内孔 Flushing hole 9.6mm. 	2900	9' 6 1/8"	32	1 1/4	18.8	22H32-R28/R38-2900-23
	3090	10' 11 1/2"	32	1 1/4	20.0	22H32-R28/R38-3090-23
	3700	12' 11 1/2"	32	1 1/4	24.0	22H32-R28/R38-3700-23
	4310	14' 11 1/2"	32	1 1/4	27.9	22H32-R28/R38-4310-23
六方钎杆 Drifter rod, R32-Hex32-R28 内孔 Flushing hole 9.6mm. 	3090	10' 11 1/2"	32	1 1/4	20.0	22H32-R28/R32-3090-23
	3700	12' 11 1/2"	32	1 1/4	23.5	22H32-R28/R32-3700-23
六方钎杆 Drifter rod, R32-Hex32-R28 内孔 Flushing hole 9.6mm. 接内螺纹钎尾 With slimmed shank end for female shank 	3090	10' 11 1/2"	32	1 1/4	20.0	22H32-R28/R32N-3090-23
	3700	12' 11 1/2"	32	1 1/4	24.0	22H32-R28/R32N-3700-23
	4000	13' 13/8"	32	1 1/4	25.9	22H32-R28/R32N-4000-23
	4310	14' 11 1/2"	32	1 1/4	27.9	22H32-R28/R32N-4310-23
六方钎杆 Extension rod, R28-Hex28-R28 内孔 Flushing hole 8.8mm. 	3050	10'	28	1 1/8	15.0	23H28-R28-3050-23
六方钎杆 Speedrod, R28-Hex28-R28 内孔 Flushing hole 8.8mm. 	3050	10'	28	1 1/8	15.0	24H28-R28/39-3050-23

连接套 Coupling	长度 Length		外径 Diameter		螺纹 Thread	重量 Weight approx kg	Stingray P/N
	毫米 mm	英寸 inch	毫米 mm	英寸 inch			
同径连接套 Coupling sleeves 	150	5 7/8	44	1 3/4	R32	1.0	31-R32-44-150-23
	150	5 7/8	40	1 37/64	R28	0.9	31-R28-40-150-23
	170	6 3/4	55	2 5/32	R38	2.0	31-R38-55-170-23
变径连接套 Coupling sleeves of different diameter	160	6 5/16	45	1 3/4	R28-R32	1.2	33-R28/R32-45-160-23
	160	6 5/16	56	1 13/64	R28-R38	2.5	33-R28/R38-56-160-23



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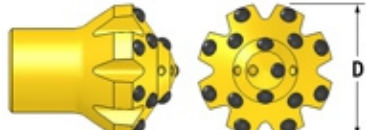
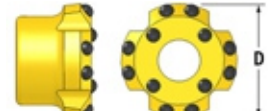
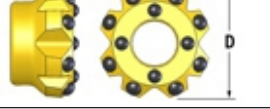


	钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	Stingray P/N	
	毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side			
柱齿形钎头 Button bit   	圆齿 Spherical buttons									
	41	1 5/8	2×9	4×9	35°	1	1	0.6	1431-41R32-29/49-45-41	
	41	1 5/8	2×8	5×9	35°	1	1	0.7	1431-41R32-28/59-45-41	
	43	1 11/16	2×9	5×9	35°	1	2	0.7	1431-43R32-29/59-45-41	
	43	1 11/16	2×9	5×10	35°	1	1	0.7	1431-43R32-29/510-45-41	
	43	1 11/16	2×9	6×9	40°	2	-	0.7	1431-43R32-29/69-45-41	
	45	1 3/4	2×9	5×11	30°	1	1	0.8	1431-45R32-29/511-45-41	
	45	1 3/4	2×9	6×10	35°	2	-	0.8	1431-45R32-29/610-45-41	
	45	1 3/4	3×8	6×10	30°	3	-	0.8	1431-45R32-38/610-45-41	
	48	1 7/8	2×9	5×11	35°	1	1	0.9	1431-48R32-29/511-45-41	
	48	1 7/8	2×9	6×10	40°	2	-	0.9	1431-48R32-29/610-45-41	
	48	1 7/8	3×8	6×10	40°	3	-	0.9	1431-48R32-38/610-45-41	
	48	1 7/8	3×9	6×10	30°	3	-	0.9	1431-48R32-39/610-45-41	
	51	2	2×10	5×11	35°	1	1	1.0	1431-51R32-210/511-45-41	
	51	2	2×10	6×10	40°	2	-	1.0	1431-51R32-210/610-45-41	
	51	2	3×9	6×10	35°	3	-	1.0	1431-51R32-39/610-45-41	
	57	2 1/4	3×9	6×11	35°	3	-	1.3	1431-57R32-39/611-45-41	
	64	2 1/2	3×10, 1×10	6×11	35°	3	-	1.6	1433-64R32-410/611-45-41	
	64	2 1/2	4×10	8×10	40°	2	-	1.6	1431-64R32-410/810-45-41	
	76	3	4×11	8×11	40°	2	-	2.6	1431-76R32-411/811-45-41	
	抛物线齿 Parabolic buttons  	抛物线齿 Parabolic buttons								
		41	1 5/8	2×8	5×9	40°	1	1	0.7	1431-41R32-28/59-45-51
		43	1 11/16	2×9	5×9	40°	1	2	0.7	1431-43R32-29/59-45-51
		43	1 11/16	2×9	6×9	40°	2	-	0.7	1431-43R32-29/69-45-51
		43	1 11/16	3×8	6×8	40°	3	1	0.7	1431-43R32-38/68-45-51
		45	1 3/4	2×9	5×11	30°	1	2	0.8	1431-45R32-29/511-45-51
		45	1 3/4	2×9	6×9	40°	2	2	0.8	1431-45R32-29/69-45-51
		45	1 3/4	3×8	6×9	40°	3	1	0.8	1431-45R32-38/69-45-51
48		1 7/8	2×9	5×11	35°	1	1	0.9	1431-48R32-29/511-45-51	
48		1 7/8	2×9	6×10	40°	2	-	0.9	1431-48R32-29/610-45-51	
48		1 7/8	3×8	6×10	40°	3	-	0.9	1431-48R32-38/610-45-51	
51		2	2×10	6×10	40°	2	-	1.0	1431-51R32-210/610-45-51	
51		2	3×9	6×10	40°	3	1	1.0	1431-51R32-39/610-45-51	
54		2 1/8	3×9	6×10	40°	3	1	1.0	1431-54R32-39/610-45-51	
57		2 1/4	3×9	6×11	35°	3	-	1.3	1431-57R32-39/611-45-51	
64		2 1/2	4×10	8×10	40°	2	-	1.6	1431-64R32-410/810-45-51	



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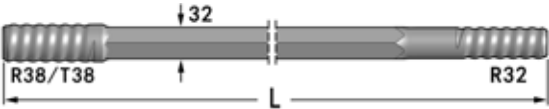
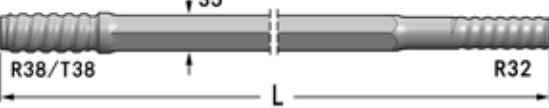
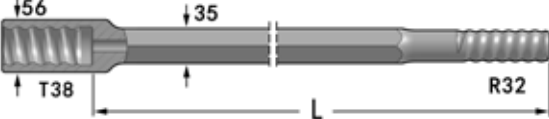
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钎头 Drill Bit		钎头直径 Diameter		合金数量×直径 No×button diameter			水孔数量 Flushing hole		重量 Weight approx kg	Stingray P/N		
		毫米 mm	英寸 inch	芯齿 Front	边齿 Gauge	倾角 Angle	正 Front	侧 Side				
柱齿易返钎头 Retrac button bit 		圆齿 Spherical buttons										
		45	1 3/4	3×8	6×9	40°	3	—	1.1	1531-45R32-38/69-45-41		
		48	1 7/8	3×9	6×10	30°	3	—	1.2	1531-48R32-39/610-45-41		
		51	2	3×9	6×10	30°	3	—	1.4	1531-51R32-39/610-45-41		
		64	2 1/2	3×10, 1×10	6×11	35°	3	—	2.2	1533-64R32-410/611-45-41		
		64	2 1/2	4×10	8×10	40°	2	—	2.2	1531-64R32-410/810-45-41		
		76	3	4×11, 1×11	8×11	35°	4	1	3.5	1533-76R32-511/811-45-41		
		抛物线齿 Parabolic buttons										
		45	1 3/4	3×8	6×9	40°	3	—	1.1	1531-45R32-38/69-45-51		
		48	1 7/8	3×9	6×10	30°	3	—	1.2	1531-48R32-39/610-45-51		
		51	2	3×9	6×10	30°	3	—	1.4	1531-51R32-39/610-45-51		
		64	2 1/2	3×10, 1×10	6×11	35°	3	—	2.2	1533-64R32-410/611-45-51		
		64	2 1/2	4×10	8×10	40°	2	—	2.2	1531-64R32-410/810-45-51		
		76	3	4×11, 1×11	8×11	35°	4	1	3.5	1533-76R32-511/811-45-51		
柱齿扩孔钎头 Dome bit for reaming 		圆齿 Spherical buttons										
		76	3	1×13	9×13	35°	3	1	2.0	1441-76R32-113/913-45-41		
		89	3 1/2	1×13	14×13	35°	2	2	2.6	1441-89R32-113/1413-45-41		
		102	4	1×13	16×13	35°	2	2	3.2	1441-102R32-113/1613-45-41		
		127	5	1×13	18×13	35°	3	1	4.8	1441-127R32-113/1813-45-41		
		抛物线齿 Parabolic buttons										
		76	3	1×13	9×13	35°	3	1	2.0	1441-76R32-113/913-45-51		
		89	3 1/2	1×13	14×13	35°	2	2	2.6	1441-89R32-113/1413-45-51		
		102	4	1×13	16×13	35°	2	2	3.2	1441-102R32-113/1613-45-51		
		127	5	1×13	18×13	35°	3	1	4.8	1441-127R32-113/1813-45-51		
		扩孔钎头 Reaming bit 6° 		64	2 1/2	2×10	8×9	35°	—	—	0.8	1441-646-210/89-45-41
				64	2 1/2	4×8	8×9	25°	—	—	0.8	1441-646-48/89-45-41
				76	3	2×11	8×11	35°	—	—	1.2	1441-766-211/811-45-41
				76	3	4×10	8×10	30°	—	—	1.2	1441-766-410/810-45-41
89	3 1/2			4×11	8×11	35°	—	—	1.7	1441-896-411/811-45-41		
89	3 1/2			4×10	8×10	30°	—	—	1.7	1441-896-410/810-45-41		
扩孔导向器 Pilot adapter 6° 		26	1 1/32	12×8		—	—	—	1.5	1442-26R32-12/8-42-22		
扩孔钎头 Reaming bit 12° 		89	3 1/2	4×10	8×12	35°	—	—	1.8	1441-8912-410/812-45-41		
		102	4	4×12	8×12	35°	—	—	2.1	1441-10212-412/812-45-41		
		127	5	4×12	8×12	35°	—	—	4.0	1441-12712-412/812-45-41		
		127	5	4×13	8×13	35°	—	—	4.0	1441-12712-413/813-45-41		
扩孔导向器 Pilot adapter 12° 		40	1 37/64	15×10		—	—	—	2.2	1442-40R32-15/10-42-22		
十字型钎头 Cross-type bit 		41	1 5/8	16×10		—	1	4	0.7	1221-41R32-16/10-42-23		
		43	1 11/16	16×10		—	1	2	0.8	1221-43R32-16/10-42-23		
		45	1 3/4	16×10		—	1	4	0.9	1221-45R32-16/10-42-23		
		48	1 7/8	16×10		—	1	4	0.9	1221-48R32-16/10-42-23		
		51	2	16×10		—	1	4	1.2	1221-51R32-16/10-42-23		
		57	2 1/4	16×10		—	1	4	1.3	1221-57R32-16/10-42-23		
		64	2 1/2	18×13		—	1	4	1.5	1221-64R32-18/13-42-23		



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钎杆 Drill Rod	长度 Length		外径 Diameter		重量 Weight approx kg	Stingray P/N
	毫米 mm	英尺 Foot	毫米 mm	英寸 inch		
六方钎杆 Drifter rod, R/T38-Hex32-R32 内孔 Flushing hole 9.6mm. 	2400	7' 10"	32	1 1/4	15.3	22H32-R32/T38-2400-23
	3090	10' 11 1/2"	32	1 1/4	19.8	22H32-R32/T38-3090-23
	3400	11' 13/4"	32	1 1/4	21.7	22H32-R32/T38-3400-23
	4000	13' 13/8"	32	1 1/4	25.5	22H32-R32/T38-4000-23
	4310	14' 11 1/2"	32	1 1/4	27.5	22H32-R32/T38-4310-23
	4920	16' 11 1/2"	32	1 1/4	31.3	22H32-R32/T38-4920-23
	5530	18' 11 1/2"	32	1 1/4	35.2	22H32-R32/T38-5530-23
六方钎杆 Drifter rod, R/T38-Hex35-R32 内孔 Flushing hole 9.5mm. 	3090	10' 11 1/2"	35	1 3/8	24.0	22H35-R32/T38-3090-23
	3700	12' 11 1/2"	35	1 3/8	28.7	22H35-R32/T38-3700-23
	4000	13' 13/8"	35	1 3/8	31.1	22H35-R32/T38-4000-23
	4310	14' 11 1/2"	35	1 3/8	33.4	22H35-R32/T38-4310-23
	4920	16' 11 1/2"	35	1 3/8	37.8	22H35-R32/T38-4920-23
	5530	18' 11 1/2"	35	1 3/8	42.9	22H35-R32/T38-5530-23
	6100	20'	35	1 3/8	47.3	22H35-R32/T38-6100-23
六方快接钎杆 Speedrod, T38-Hex35-R32 内孔 Flushing hole 9.5mm. 	3700	12' 11 1/2"	35	1 3/8	29.0	24H35-R32/T38-3700-23
	4310	14' 11 1/2"	35	1 3/8	34.1	24H35-R32/T38-4310-23
	4920	16' 11 1/2"	35	1 3/8	38.8	24H35-R32/T38-4920-23
	5530	18' 11 1/2"	35	1 3/8	43.6	24H35-R32/T38-5530-23
	6400	21'	35	1 3/8	50.3	24H35-R32/T38-6400-23

连接套 Coupling	长度 Length		外径 Diameter		螺纹 Thread	重量 Weight approx kg	Stingray P/N
	毫米 mm	英寸 inch	毫米 mm	英寸 inch			
同径连接套 Coupling sleeves	170	6 3/4	55	2 5/32	R38	1.8	31-R38-55-170-23
	190	7 1/2	55	2 5/32	T38	2.0	31-T38-55-190-23
变径连接套 Coupling sleeves of different diameter 	150	6 1/8	45	1 3/4	R25-R32	1.1	33-R25/R32-45-150-23
	160	6 1/4	45	1 3/4	R25-R32	1.2	33-R25/R32-45-160-23
	160	6 1/4	45	1 3/4	R28-R32	1.2	33-R28/R32-45-160-23
	160	6 1/4	55	2 5/32	R32-R38	1.8	33-R32/R38-55-160-23
	170	6 3/4	55	2 5/32	R32-R38	2.0	33-R32/R38-55-170-23
	180	7 1/16	55	2 5/32	R32-R38	2.2	33-R32/R38-55-180-23
	210	8 1/4	55	2 5/32	R32-R38	2.8	33-R32/R38-55-210-23
	170	6 3/4	56	2 1/8	R32-T38	2.1	33-R32/T38-56-170-23
	180	7 1/16	56	2 1/8	R32-T38	2.2	33-R32/T38-56-180-23
	210	8 1/4	56	2 1/8	R32-T38	2.8	33-R32/T38-56-210-23
	190	7 1/2	63	2 33/64	R32-T45	3.2	33-R32/T45-63-190-23