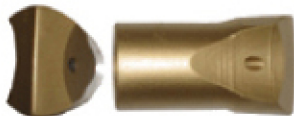
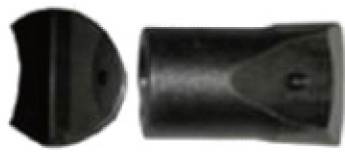


Tapered rock drilling tools					
Name of product	Diam (mm)	Tip size(mm)	Taper	Weight (Kg)	P/N
		H×W			
 Normal chisel bit	38	15 × 10	7	0.36	YQ38-722
		18 × 10	7	0.36	YQ38A-722
		14 × 9	7	0.36	YQ38C-722
		14 × 8	7	0.36	YQ38D-722
	40	15 × 10	7	0.38	YQ40-722
		18 × 10	7	0.38	YQ40A-722
		14 × 9	7	0.38	YQ40C-722
		14 × 8	7	0.38	YQ40D-722
	43	15 × 10	7	0.40	YQ43-722
		18 × 10	7	0.40	YQ43A-722
		14 × 9	7	0.40	YQ43C-722
 Straight horseshoe bits	26	12 × 6	7	0.19	YQM26F-719
	28	12 × 8	7	0.20	YQM28E-719
	32	14 × 8	7	0.22	YQM32D-722
	34	14 × 8	7	0.27	YQM34D-722
	36	14 × 8	7	0.32	YQM36D-722
		15 × 10	7	0.33	YQM36-722
	38	15 × 10	7	0.38	YQM38-722
		18 × 10	7	0.38	YQM38A-722
	40	15 × 10	7	0.39	YQM40-722
		14 × 9	7	0.39	YQM40C-722
		18 × 10	7	0.39	YQM40A-722
	43	15 × 10	7	0.41	YQM43-722



Tapered Rock Drilling tools

Tapered rock drilling tools

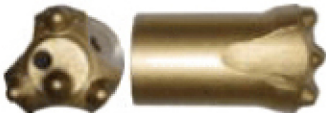
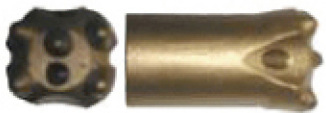
Name of product	Diam (mm)	Tip size(mm)	Taper	Weight (Kg)	P/N
		H×W			
 Straight horseshoe bits(forged)	38	15 × 10	7	0.37	YMD38-722
		14 × 9	7	0.37	YMD38C-722
		18 × 10	7	0.37	YMD38A-722
	40	15 × 10	7	0.39	YMD40-722
		18 × 10	7	0.39	YMD40A-722
		14 × 9	7	0.39	YMD40C-722
		14 × 8	7	0.39	YMD40D-722
	43	15 × 10	7	0.41	YMD43-722
		14 × 9	7	0.41	YMD43C-722
		18 × 10	7	0.41	YMD43A-722
 Straight horseshoe bits for soft rock formations	38	11 × 10	7	0.38	YRQ38-722
		13 × 9	7	0.38	YRQ38C-722
		14 × 9	7	0.38	YRQ38D-722
	40	11 × 10	7	0.40	YRQ40-722
		13 × 9	7	0.40	YRQ40C-722
		14 × 9	7	0.40	YRQ40D-722
	43	11 × 10	7	0.43	YRQ43-722
		13 × 9	7	0.43	YRQ43C-722
		14 × 9	7	0.43	YRQ43D-722

Tapered rock drilling tools

Name of product	Diam (mm)	Tip size(mm)	Taper	Weight (Kg)	P/N
		H×W			
 Chisel bits	20	20 ×12 ×6	4	0.10	YX20F-415
	32	32×14×8	6	0.25	YX32D-622
	34	34×14×8	6	0.30	YX34D-622
	36	36×14×8	6	0.35	YX36D-622
	38	38×15×10	6	0.36	YX38-622
		38×18×10	6	0.40	YX38A-622
	40	40×15×10	6	0.38	YX40-622
		40×18×10	6	0.40	YX40A-622
 Cross bits	32	12 × 8	7	0.30	SQ32H-722
	34	12 × 8	7	0.35	SQ34H-722
	36	12 × 8	7	0.37	SQ36H-722
	38	12 × 8	7	0.39	SQ38H-722
	40	12 × 8	7	0.40	SQ40H-722
	42	14 × 8	7	0.41	SQ42G-722
	45	14 × 8	7	0.47	SQ45G-722



Tapered Rock Drilling tools

Name of product	Diam (mm)	Tip size(mm)	Taper	Weight (Kg)	P/N
		Gauge			
 Button bits	38	3×8	7	0.29	ZQ38B-722
	40	3×9	7	0.39	ZQ40B3-722
	43	3×10	7	0.41	ZQ43B3-722
 Button bits	28	4×7	12	0.22	ZQ28S-1222
	32	4×8	12	0.27	ZQ32S-1222
		4×8	7	0.27	ZQ32S-722
	38	4×9	12	0.37	ZQ38S-1222
	40	4×10	12	0.40	ZQ40S-1222
 Button bits	32	5×7	12	0.28	ZQ32C3-1222
	35	5×8	12	0.35	ZQ35C-1222
	38	5×8	12	0.36	ZQ38C-1222
	41	5×9	12	0.45	ZQ41C-1222
Other types of insert bits with other tip sizes and taper are available upon request					

Tapered drilling equipment

Tapered drill steels	Length(mm)	Shank	Taper	Weight (Kg)	P/N
	600	108×22	7	1.82	LG722-05
	700	108×22	7	2.12	LG722-06
	800	108×22	7	2.42	LG722-07
	900	108×22	7	2.73	LG722-08
	1000	108×22	7	3.03	LG722-09
	1100	108×22	7	3.33	LG722-10
	1200	108×22	7	3.64	LG722-11
	1300	108×22	7	3.94	LG722-12
	1400	108×22	7	4.24	LG722-13
	1500	108×22	7	4.55	LG722-14
	1600	108×22	7	4.85	LG722-15



Tapered Rock Drilling tools

Tapered drilling equipment

Tapered drill steels	Length(mm)	Shank	Taper	Weight (Kg)	P/N
	1700	108×22	7	5.15	LG722-16
	1800	108×22	7	5.45	LG722-17
	1900	108×22	7	5.76	LG722-18
	2000	108×22	7	6.06	LG722-19
	2100	108×22	7	6.36	LG722-20
	2200	108×22	7	6.67	LG722-21
	2300	108×22	7	6.97	LG722-22
	2400	108×22	7	7.27	LG722-23
	2500	108×22	7	7.58	LG722-24
	2600	108×22	7	7.88	LG722-25
	2700	108×22	7	8.18	LG722-26
	2800	108×22	7	8.48	LG722-27
	2900	108×22	7	8.79	LG722-28
	3000	108×22	7	9.09	LG722-29
	3100	108×22	7	9.39	LG722-30
	3200	108×22	7	9.70	LG722-34
	4000	108×22	7	12.12	LG722-39
	4500	108×22	7	13.64	LG722-44
	5000	108×22	7	15.15	LG722-49

 Integral drill steels	Length(mm)	Shank	Diam	Weight (Kg)	P/N
	900	108×22	40	3.00	TY40-2208
	1700	108×22	39	5.50	TY39-2216
	2500	108×22	38	8.00	TY38-2224
	3300	108×22	37	10.50	TY37-2232
	900	108×22	34	3.00	TY34-2208
	1700	108×22	33	5.50	TY33-2216
	2500	108×22	32	8.00	TY32-2224