

扩孔套式—同心钻具



中心钻头

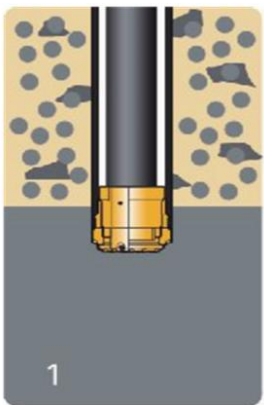
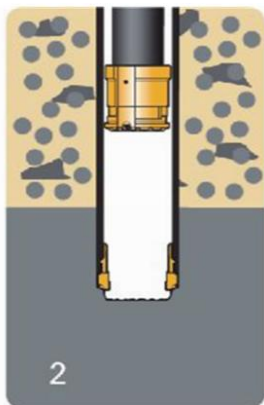
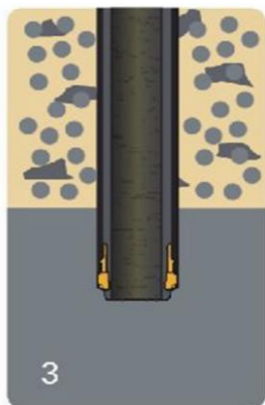


扩孔套

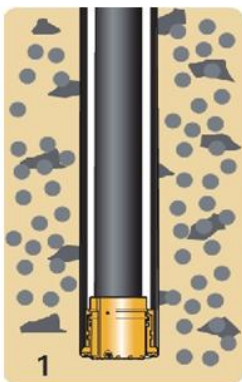
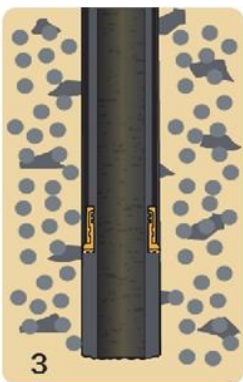


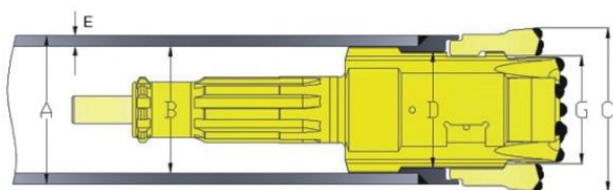
总成

不可回收

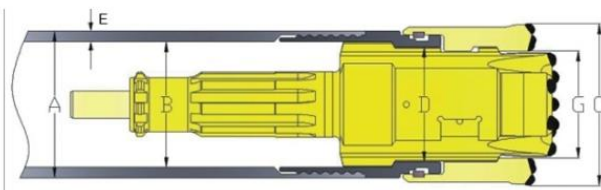
		
1.开始工作时，中心钻头带动扩孔套向下钻进，同时也带动跟管和管靴向下跟进。	2.到达基岩时，反转钻头，将中心钻头从孔中提出，扩孔套留在孔底。	3.直接注浆或者进行下一步施工。

可回收

		
1.开始工作时，中心钻头带动扩孔套向下钻进，同时也带动跟管和管靴向下跟进。	2.到底基岩时，反转钻头，将中心钻头从孔中提出，扩孔套留在孔底。	3.边注浆边将根管连同扩孔套从孔底拔出。



不可回收



可回收

	A	E	C	D			G
编码	跟管外径	跟管壁厚	扩孔尺寸	管靴内孔 最小直径	所配冲击器	所配钻杆	可通过的钻头 最大直径
KC85	108 mm (4.25")	9-15mm (0.35")-(0.59")	118mm (4.65")	86 mm (3.4")	DHD 3.5	76 mm (3")	77 mm (3.03")
KC90	114 mm (4.5")	11-13 mm (0.43")-(0.51")	127 mm (5")	90 mm (3.6")	DHD 3.5 COP32/34	76 mm (3")	82 mm (3.22")
KC102	127 mm (5")	11-13 mm (0.43")-(0.51")	136 mm (5.35")	102 mm (3.97")	DHD3.5 COP32/34	76 mm (3")	92 mm (3.62")
KC115	140 mm (5.5")	13-16 mm (0.5")-(0.63")	152 mm (5.98")	115 mm (4.6")	DHD340 QL 40, SD-4	76 mm (3")	105 mm (4.14")
KC115A	146mm (5.75")	14-19mm (0.55")-(0.75")	154 mm (6")	115 mm (4.6")	DHD340, QL 40, SD-4	76 mm (3")	105 mm (4.14")
KC140	168 mm (6.6")	13-19 mm (0.51")-(0.75")	184 mm (7.25")	140 mm (5.5")	DHD 350 QL 50, SD-5	76mm (3")	125 mm (4.92")
KC152	178 mm (7")	13-19 mm (0.51")-(0.75")	194 mm (7.65")	150 mm (5.9")	DHD350 QL50, SD-5	76, 89 mm (3"),(3.5")	140 mm (5.5")
KC165	193 mm (7.6")	13-20 mm (0.51")-(0.78")	206 mm (8.11")	165 mm (6.45")	DHD 360 QL 60, SD-6	89, 114 mm (3.5"),(4.5")	150 mm (5.90")
KC185	219 mm (8.62")	13-20mm (0.51")-(0.78")	234 mm (9.2")	184 mm (7.25")	DHD 360 QL 60, SD-6	89, 114 mm (3.5"),(4.5")	165 mm (6.5")
KC210	244 mm (9.6")	13 - 20 mm (0.51")-(0.78")	260 mm (10.25")	210 mm (8.25")	DHD360/80 SD-6/8, QL 60/80	114 mm (4.5")	190 mm (7.5")
KC240	273 mm (10.75")	16- 22 Mm (0.63")-(0.83")	305 mm (12")	240 mm (9.45")	DHD380, QL 80, SD-8	114, 127mm (4.5"),(5")	220 mm (8.7")

KC280	323 mm (12.7")	13– 22 mm (0.51") -(0.86")	348 mm (13.7")	284 mm (11.2")	DHD 380, QL 80, SD 8/10	127 mm (5")	255 mm (10")
KC365	406 mm (16")	18 -24 mm (0.70") -(0.94")	440 mm (17.32")	364 mm (14.33")	DHD112 QL 120, SD-10/12	140 mm (5.5")	340 mm (13.4")
KC410	457 mm (18")	18 – 24 mm (0.70") -(0.94")	488 mm (19.2")	413 mm (16.25")	DHD 112 QL 120, SD-12	140 mm (5.5")	385 mm (15")
KC465	508 mm (20")	18-24mm (0.70")- (0.94")	538 mm (21.2")	464 mm (18.25")	DHD 112 QL 120/200, SD-15/18	140 mm (5.5")	440 mm (17.3")
KC510	558 mm (22")	18 – 24 mm (0.70")-(0.94")	590 mm (23.22")	514 mm (20.25")	DHD 112S,QL 120/200 SD-15/18, NUMA 180	140 mm (5.5")	485 mm (19")
KC560	610 mm (24")	18 - 24 mm (0.70")-(0.94")	642mm (25.25")	566 mm (22.25")	QL 200 NUMA180, SD-18	168 mm (6.6")	540mm (21.25")
KC615	660 mm (26")	18 – 24 mm (0.70")-(0.94")	694 mm (27.3")	615 mm (24.2")	QL200/SD-18 NUMA180	168mm (6.6")	590 mm (23.2")
KC660	711 mm (28")	18 – 24 mm (0.70")-(0.94")	745 mm (29.3")	665 mm (26.2")	QL 200, SD-18 NUMA 180/240	168mm (6.6")	640 mm (25.2")
KC715	762 mm (30")	18 – 24 mm (0.70")-(0.94")	798 mm (31.4")	716 mm (28.2")	QL 200-SD18 N180/240	168mm (6.6")	685 mm (26.95")
KC815	863 mm (34")	18 – 24 mm (0.70")-(0.94")	900 mm (35.4")	815 mm (32")	QL 200 NUMA 180/240	168mm (6.6")	785 mm (30.9")