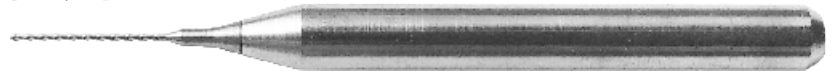


Series 460 & 480 系列

Undercut Drills UC型钻咀



Advanced undercut drills designed for superior hole wall quality

UC型设计适用于对孔壁质量要求严格的钻孔

Diameter 直径 : 0.15 mm - 1.6 mm (S460) / 3.15mm (S480)

Series 钻咀系列	Size 钻咀直径 (mm) (inch)	Flute Length 刃长 (mm)	Part Number 产品编号	Series 钻咀系列	Size 钻咀直径 (mm) (inch)	Flute Length 刃长 (mm)	Part Number 产品编号		
460	0.15	0.0059	2.00	460.0059.079	480	0.90	0.0354	10.16	480.0354.400
460	0.20	0.0079	3.00	460.0079.118	480	0.95	0.0374	10.16	480.0374.400
460	0.25	0.0098	4.50	460.0098.177	480	1.00	0.0394	10.16	480.0394.400
460	0.30	0.0118	5.50	460.0118.217	480	1.05	0.0413	10.16	480.0413.400
460	0.35	0.0138	5.50	460.0138.217	480	1.10	0.0433	10.16	480.0433.400
460	0.40	0.0157	5.59	460.0157.220	480	1.15	0.0453	10.16	480.0453.400
460	0.45	0.0177	5.59	460.0177.220	480	1.20	0.0472	10.16	480.0472.400
460	0.50	0.0197	5.59	460.0197.220	480	1.25	0.0492	10.16	480.0492.400
460	0.55	0.0217	6.35	460.0217.250	480	1.30	0.0512	10.00	480.0512.394
460	0.60	0.0236	6.35	460.0236.250	480	1.35	0.0531	10.00	480.0531.394
460	0.65	0.0256	6.35	460.0256.250	480	1.40	0.0551	10.00	480.0551.394
460	0.70	0.0276	8.00	460.0276.315	480	1.45	0.0571	10.00	480.0571.394
460	0.75	0.0295	8.00	460.0295.315	480	1.50	0.0591	10.00	480.0591.394
460	0.80	0.0315	8.00	460.0315.315	480	1.55	0.0610	10.00	480.0610.394
460	0.85	0.0335	8.00	460.0335.315	480	1.60	0.0630	10.00	480.0630.394
460	0.90	0.0354	8.00	460.0354.315	480	1.65	0.0650	10.00	480.0650.394
460	0.95	0.0374	8.00	460.0374.315	480	1.70	0.0669	10.00	480.0669.394
460	1.00	0.0394	8.00	460.0394.315	480	1.75	0.0689	10.00	480.0689.394
460	1.05	0.0413	8.00	460.0413.315	480	1.80	0.0709	10.00	480.0709.394
460	1.10	0.0433	8.00	460.0433.315	480	1.85	0.0728	10.00	480.0728.394
460	1.15	0.0453	8.00	460.0453.315	480	1.90	0.0748	10.00	480.0748.394
460	1.20	0.0472	8.00	460.0472.315	480	1.95	0.0768	10.00	480.0768.394
460	1.25	0.0492	8.00	460.0492.315	480	2.00	0.0787	10.00	480.0787.394
460	1.30	0.0512	8.00	460.0512.315	480	2.05	0.0807	10.00	480.0807.394
460	1.35	0.0531	8.00	460.0531.315	480	2.10	0.0827	10.00	480.0827.394
460	1.40	0.0551	8.00	460.0551.315	480	2.15	0.0846	10.00	480.0846.394
460	1.45	0.0571	8.00	460.0571.315	480	2.20	0.0866	10.00	480.0866.394
460	1.50	0.0591	8.00	460.0591.315	480	2.25	0.0886	10.00	480.0886.394
460	1.55	0.0610	8.00	460.0610.315	480	2.30	0.0906	10.00	480.0906.394
460	1.60	0.0630	8.00	460.0630.315	480	2.35	0.0925	10.00	480.0925.394
					480	2.40	0.0945	10.00	480.0945.394
480	0.15	0.0059	3.00	480.0059.118	480	2.45	0.0965	10.00	480.0965.394
480	0.20	0.0079	4.00	480.0079.158	480	2.50	0.0984	10.00	480.0984.394
480	0.25	0.0098	5.50	480.0098.217	480	2.55	0.1004	10.00	480.1004.394
480	0.30	0.0118	6.50	480.0118.256	480	2.60	0.1024	10.00	480.1024.394
480	0.35	0.0138	7.00	480.0138.277	480	2.65	0.1043	10.00	480.1043.394
480	0.40	0.0157	7.50	480.0157.295	480	2.70	0.1063	10.00	480.1063.394
480	0.45	0.0177	7.50	480.0177.295	480	2.75	0.1083	10.00	480.1083.394
480	0.50	0.0197	7.87	480.0197.310	480	2.80	0.1102	10.00	480.1102.394
480	0.55	0.0217	8.64	480.0217.340	480	2.85	0.1122	10.00	480.1122.394
480	0.60	0.0236	8.64	480.0236.340	480	2.90	0.1142	10.00	480.1142.394
480	0.65	0.0256	8.64	480.0256.340	480	2.95	0.1161	10.00	480.1161.394
480	0.70	0.0276	8.64	480.0276.340	480	3.00	0.1181	10.00	480.1181.394
480	0.75	0.0295	8.64	480.0295.340	480	3.05	0.1201	10.00	480.1201.394
480	0.80	0.0315	10.16	480.0315.400	480	3.10	0.1220	10.00	480.1220.394
480	0.85	0.0335	10.16	480.0335.400	480	3.15	0.1240	10.00	480.1240.394