











































































































Diamond Bur 金刚石车针

FG. 314 Medium ISO No. 806.314.524 标准粒度 蓝色圈											
	ISO 001/008 0.8/19.0 BR-49	ISO 001/010 1.0/19.0 BR-45	ISO 001/012 1.2/19.0 BR-46	ISO 001/014 1.4/19.0 BR-41	ISO 001/016 1.6/19.0 BR-40	ISO 001/018 1.8/19.0 BR-31	ISO 001/020 2.0/19.0 BR-28	ISO 001/023 2.3/19.0 BR-26	ISO 001/025 2.5/19.0 BR-25	ISO 001/029 2.9/19.0 BR-23	ISO 002/012 2.3/19.0 BC-43
Order No.	001-008M	001-010M	001-012M	001-014M	001-016M	001-018M	001-020M	001-023M	001-025M	001-029M	002-012M
											
ISO 002/014 2.3/19.0 BC-42	ISO 002/016 2.5/19.0 BC-32	ISO 002/018 2.5/19.0 BC-31	ISO 010/010 1.0/19.0 SI-45	ISO 010/012 1.2/19.0 SI-46	ISO 010/014 1.6/19.0 SI-47	ISO 010/016 1.8/19.0 SI-48	ISO 019/010 2.3/19.0 DI-41	ISO 019/014 3.2/19.0 DI-42	ISO 038/032 5.0/19.0 EX-11	ISO 039/035 7.0/20.0 EX-12	ISO 041/025 0.5/19.0 WF-30
002-014M	002-016M	002-018M	010-010M	010-012M	010-014M	010-016M	019-010M	019-014M	038-032M	039-035M	041-025M
											
ISO 042/040 2.0/19.0 WR-45	ISO 042/050 2.0/19.0 WR-46	ISO 055/045 2.0/19.0 WR-44	ISO 068/042 1.8/19.0 WR-13	ISO 109/010 4.0/19.0 SF-41	ISO 109/012 4.0/19.0 SF-31	ISO 109/014 4.0/19.0 SF-42	ISO 110/014 6.0/21.0 SF-21	ISO 110/016 6.0/21.0 SF-15	ISO 111/012 8.0/22.0 SF-11	ISO 111/014 8.0/22.0 SF-12	ISO 111/016 8.0/22.0 SF-13
042-040M	042-050M	055-045M	068-042M	109-010M	109-012M	109-014M	110-014M	110-016M	111-012M	111-014M	111-016M
											
ISO 138/010 4.0/19.0 SR-41	ISO 138/012 4.0/19.0 SR-31	ISO 138/014 4.0/19.0 SR-42	ISO 140/014 6.0/21.0 SR-21	ISO 141/012 8.0/22.0 SR-11	ISO 141/014 8.0/22.0 SR-12	ISO 141/016 8.0/22.0 SR-13	ISO 150/012 0.2/21.0 EX-18	ISO 164/012 6.0/21.0 TC-26	ISO 165/014 8.0/22.0 TC-21	ISO 166/014 10.0/24.0 TC-10	ISO 166/016 10.0/24.0 TC-11
138-010M	138-012M	138-014M	140-014M	141-012M	141-014M	141-016M	150-012M	164-012M	165-014M	166-014M	166-016M
											
ISO 166/018 10.0/24.0 TC-16	ISO 169/010 3.0/19.0 TF-41	ISO 170/012 4.0/19.0 TF-42	ISO 170/014 4.0/19.0 TF-43	ISO 170/016 4.0/19.0 TF-31	ISO 171/014 6.0/21.0 TF-20	ISO 171/016 6.0/21.0 TF-21	ISO 171/018 6.0/21.0 TF-23	ISO 171/021 6.0/21.0 TF-22	ISO 172/010 8.0/22.0 TF-07	ISO 172/012 8.0/22.0 TF-08	ISO 172/014 8.0/22.0 TF-09
166-018M	169-010M	170-012M	170-014M	170-016M	171-014M	171-016M	171-018M	171-021M	172-010M	172-012M	172-014M
											
ISO 172/016 8.0/22.0 TF-10	ISO 172/018 8.0/22.0 TF-56	ISO 172/023 9.0/22.0 TF-14	ISO 173/014 10.0/24.0 TF-11	ISO 173/016 10.0/24.0 TF-12	ISO 173/018 10.0/24.0 TF-13	ISO 196/010 4.0/19.0 CR-41	ISO 196/012 4.0/19.0 CR-31	ISO 196/014 4.0/19.0 CR-42	ISO 196/016 4.0/19.0 CR-12	ISO 196/020 5.0/19.0 CR-11	ISO 197/014 6.0/21.0 TR-20
172-016M	172-018M	172-023M	173-014M	173-016M	173-018M	196-010M	196-012M	196-014M	196-016M	196-020M	197-014M
											
ISO 197/016 6.0/21.0 TR-21	ISO 197/018 6.0/21.0 TR-62	ISO 197/020 6.0/21.0 TR-63	ISO 198/014 8.0/22.0 TR-25	ISO 198/016 8.0/22.0 TR-24	ISO 198/018 8.0/22.0 TR-23	ISO 199/014 10.0/24.0 TR-11	ISO 199/016 10.0/24.0 TR-12	ISO 199/018 10.0/24.0 TR-13	ISO 199/022 10.0/24.0 TR-14	ISO 200/022 11.5/24.0 TR-15	ISO 200/024 11.5/24.0 TR-19
197-016M	197-018M	197-020M	198-014M	198-016M	198-018M	199-014M	199-016M	199-018M	199-022M	200-022M	200-024M
											
ISO 225/014 4.0/19.0 SI-50	ISO 225/018 5.0/19.0 SI-51	ISO 233/010 2.8/19.0 EX-41	ISO 234/014 4.0/19.0 EX-31	ISO 237/018 5.0/19.0 EX-20	ISO 237/021 5.0/19.0 EX-21	ISO 237/032 5.0/19.0 EX-26	ISO 248/012 6.0/21.0 FO-41	ISO 248/014 6.0/21.0 FO-20	ISO 249/014 8.0/22.0 FO-21	ISO 249/016 8.0/22.0 FO-22	ISO 250/012 10.0/24.0 FO-11
225-014M	225-018M	233-010M	234-014M	237-018M	237-021M	237-032M	248-012M	248-014M	249-014M	249-016M	250-012M

 ISO 257/018 3.6/20.0 FO-32	 ISO 257/023 5.0/20.0 FO-34	 ISO 257/028 4.8/19.0 FO-25	 ISO 257/032 4.8/20.0 FO-27	 ISO 277/020 3.9/19.0 TR-22	 ISO 277/030 5.0/19.0 TR-28	 ISO 288/012 6.0/21.0 SO-20	 ISO 289/014 8.0/21.0 SO-21	 ISO 304/023 1.0/19.0 WR-47	 ISO 304/038 1.2/19.0 WR-48	 ISO 304/050 1.8/19.0 WR-49	 ISO 515/014 8.0/20.0 BC-11
257-018M	257-023M	257-028M	257-032M	277-020M	277-030M	288-012M	289-014M	304-023M	304-038M	304-050M	515-014M

 ISO 519/016 8.0/20.0 BC-12	FG. 314 Super Coarse ISO No. 806.314.544 特粗粒度 黑色圈	 ISO 001/014 1.4/19.0 BR-41S	 ISO 001/016 1.6/19.0 BR-40S	 ISO 001/018 1.8/19.0 BR-31S	 ISO 001/020 2.0/19.0 BR-28S	 ISO 010/016 1.8/19.0 SI-48S	 ISO 038/032 5.0/19.0 EX-11S	 ISO 039/035 7.0/20.0 EX-12S	 ISO 109/012 4.0/19.0 SF-31S	 ISO 109/014 4.0/19.0 SF-42S	 ISO 111/014 8.0/22.0 SF-12S
519-016M	Order No.	001-014S	001-016S	001-018S	001-020S	010-016S	038-032S	039-035S	109-012S	109-014S	111-014S

 ISO 111/016 8.0/22.0 SF-13S	 ISO 166/016 10.0/24.0 TC-11S	 ISO 166/018 10.0/23.0 TC-16S	 ISO 171/016 6.0/21.0 TF-21S	 ISO 173/014 10.0/24.0 TF-11S	 ISO 173/016 10.0/24.0 TF-12S	 ISO 173/018 10.0/24.0 TF-13S	 ISO 197/016 6.0/21.0 TR-21S	 ISO 199/014 10.0/24.0 TR-11S	 ISO 199/016 10.0/24.0 TR-12S	 ISO 199/018 10.0/24.0 TR-13S	 ISO 237/018 5.0/19.0 EX-20S
111-016S	166-016S	166-018S	171-016S	173-014S	173-016S	173-018S	197-016S	199-014S	199-016S	199-018S	237-018S


 ISO 277/020 3.9/19.0 TR-22S	 ISO 198/016 8.0/20.5 198C-016S	 ISO 198/021 8.0/19.0 198C-021S	 ISO 508/014 8.0/21.5 508T-014S	 ISO 508/016 9.0/21.5 508T-016S	 ISO 508/021 9.0/20.0 508T-021S	FG. 314 Coarse ISO No. 806.314.534 较粗粒度 绿色圈	 ISO 001/018 1.8/19.0 BR-31C	 ISO 010/014 1.6/19.0 SI-47C	 ISO 068/042 2.0/19.0 WR-13C	 ISO 111/014 8.0/22.0 SF-12C	 ISO 165/014 8.0/22.0 TC-21C
277-020S	198C-016S	198C-021S	508T-014S	508T-016S	508T-021S	Order No.	001-018C	010-014C	068-042C	111-014C	165-014C


 ISO 173/018 10.0/24.0 TF-13C	 ISO 190/018 9.5/21.0 FO-54C	 ISO 197/018 6.0/21.0 TR-62C	 ISO 199/018 10.0/23.0 TR-13C	 ISO 257/018 3.6/20.0 FO-32C	FG. 314 Fine ISO No. 806.314.514 较细粒度 红色圈	 ISO 001/008 0.8/19.0 BR-49F	 ISO 150/012 0.2/21.0 EX-18F	 ISO 165/014 8.0/22.0 TC-21F	 ISO 166/016 10.0/24.0 TC-11F	 ISO 171/016 6.0/21.0 TF-21F	 ISO 173/014 10.0/24.0 TF-11F
173-018C	190-018C	197-018C	199-018C	257-018C	Order No.	001-008F	150-012F	165-014F	166-016F	171-016F	173-014F


 ISO 173/016 10.0/24.0 TF-12F	 ISO 196/016 4.0/19.0 CR-12F	 ISO 196/020 5.0/19.0 CR-11F	 ISO 197/014 6.0/21.0 TR-20F	 ISO 197/016 6.0/21.0 TR-21F	 ISO 197/018 6.0/21.0 TR-62F	 ISO 199/014 10.0/24.0 TR-11F	 ISO 199/016 10.0/24.0 TR-12F	 ISO 199/018 10.0/24.0 TR-13F	 ISO 234/014 4.0/19.0 EX-31F	 ISO 237/021 5.0/19.0 EX-21F	 ISO 249/014 8.0/22.0 FO-21F
173-016F	196-016F	196-020F	197-014F	197-016F	197-018F	199-014F	199-016F	199-018F	234-014F	237-021F	249-014F










 ISO 249/016 8.0/22.0 FO-22F	 ISO 254/016 3.2/20.0 FO-30F	 ISO 289/014 8.0/21.0 SO-21F	FG. 314 Extra Fine ISO No. 806.314.504 特细粒度 黄色圈	 ISO 001/016 1.6/19.0 BR-40EF	 ISO 165/014 8.0/22.0 TC-21EF	 ISO 166/016 10.0/22.0 TC-11EF	 ISO 171/016 6.0/21.0 TF-21EF	 ISO 173/014 10.0/24.0 TF-11EF	 ISO 173/016 10.0/24.0 TF-12EF	 ISO 196/016 4.0/19.0 CR-12EF	 ISO 196/020 5.0/19.0 CR-11EF
249-016F	254-016F	289-014F	Order No.	001-016EF	165-014EF	166-016EF	171-016EF	173-014EF	173-016EF	196-016EF	196-020EF

 ISO 197/016 6.0/21.0 TR-21EF	 ISO 197/018 6.0/21.0 TR-62EF	 ISO 199/014 10.0/24.0 TR-11EF	 ISO 199/016 10.0/24.0 TR-12EF	 ISO 199/018 10.0/24.0 TR-13EF	 ISO 237/021 5.0/19.0 EX-21EF	 ISO 243/010 4.3/23.5 FO-40EF	 ISO 248/012 6.0/21.0 FO-41EF	 ISO 248/014 6.0/21.0 FO-20EF	 ISO 249/014 8.0/22.0 FO-21EF	 ISO 249/016 8.0/22.0 FO-22EF	 ISO 254/016 3.2/20.0 FO-30EF
197-016EF	197-018EF	199-014EF	199-016EF	199-018EF	237-021EF	243-010EF	248-012EF	248-014EF	249-014EF	249-016EF	254-016EF

FG S Short shank 313 / 短柄金刚石车针, 总长16mm $\varnothing 1.6mm$ 


FG Short medium ISO No. 806.313.524 FG短柄 标准粒度 蓝色圈											
	ISO 001/010 1.0/16.0 BR-S45	ISO 001/014 1.4/16.0 BR-S41	ISO 010/012 1.3/16.0 SI-S46	ISO 010/016 1.8/16.0 SI-S48	ISO 165/014 8.0/19.0 TC-S21	ISO 170/010 3.0/16.0 TF-S41	ISO 170/016 4.0/16.0 TF-S31	ISO 171/014 6.0/18.0 TF-S20	ISO 171/018 6.0/17.0 TF-S23	ISO 197/016 6.0/17.0 TR-S21	ISO 249/014 8.0/19.0 FO-S21
Order No.	001-S010M	001-S014M	010-S012M	010-S016M	165-S014M	170-S010M	170-S016M	171-S014M	171-S018M	197-S016M	249-S014M

RA / CA shank 204 弯机头金刚石车针 $\varnothing 2.3mm$ 


RA / CA 204 Coarse ISO No. 806.204.534 较粗粒度 绿色圈				RA / CA 204 Medium ISO No. 806.204.524 标准粒度 蓝色圈							
	ISO 001/014 1.4/22.0 BR-R41C	ISO 001/016 1.6/22.0 BR-R40C	ISO 001/023 2.3/22.0 BR-R26C		ISO 001/010 1.0/22.0 BR-R45	ISO 001/012 1.2/22.0 BR-R46	ISO 001/014 1.4/22.0 BR-R41	ISO 001/016 1.6/22.0 BR-R40	ISO 001/023 2.3/22.0 BR-R26	ISO 010/010 1.0/22.0 SI-R45	ISO 010/012 1.2/22.0 SI-R46
Order No.	001-R014C	001-R016C	001-R023C	Order No.	001-R010M	001-R012M	001-R014M	001-R016M	001-R023M	010-R010M	010-R012M






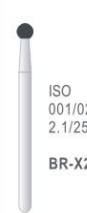


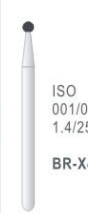

											
ISO 010/014 1.6/22.0 SI-R47	ISO 010/016 1.8/22.0 SI-R48	ISO 109/010 4.0/22.0 SF-R41	ISO 109/012 4.0/22.0 SF-R31	ISO 111/012 8.0/24.0 SF-R11	ISO 141/012 8.0/24.0 SR-R11	ISO 141/014 8.0/24.0 SR-R12	ISO 165/014 8.0/24.0 TC-R21	ISO 166/016 10.0/27.0 TC-R11	ISO 198/018 8.0/24.0 TR-R23	ISO 199/016 10.0/27.0 TR-R12	ISO 225/014 4.0/24.0 SI-R50
010-R014M	010-R016M	109-R010M	109-R012M	111-R012M	141-R012M	141-R014M	165-R014M	166-R016M	198-R018M	199-R016M	225-R014M



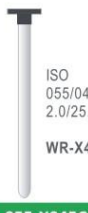
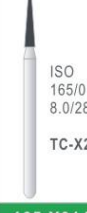

			RA / CA 204 Fine Grit ISO No. 806.204.514 较细粒度 红色圈				
ISO 225/018 5.0/24.0 SI-R51	ISO 257/018 3.6/24.0 FO-R32	ISO 257/028 4.8/22.0 FO-R25		ISO 001/016 1.6/22.0 BR-R40	ISO 001/023 2.3/22.0 BR-R26	ISO 165/014 8.0/24.0 TC-R21	ISO 257/018 3.6/24.0 FO-R32
225-R018M	257-R018M	257-R028M	Order No.	001-R016F	001-R023F	165-R014F	257-R018F

FG XL extra long shank 316 / 长柄金刚石车针, 总长25mm $\varnothing 1.6mm$ 











FG XL 316 Extra Long Standard 806.316.524 加长柄 标准粒度 蓝色圈											
	ISO 001/010 1.0/25.0 BR-X45	ISO 001/012 1.2/25.0 BR-X46	ISO 001/014 1.4/25.0 BR-X41	ISO 001/016 1.6/25.0 BR-X40	ISO 001/018 1.8/25.0 BR-X31	ISO 001/021 2.1/25.0 BR-X28	ISO 010/012 1.2/25.0 SI-X46	ISO 042/040 2.0/25.0 WR-X45	ISO 055/045 2.0/25.0 WR-X44	ISO 110/014 6.0/27.0 SF-X21	ISO 111/012 8.0/28.0 SF-X11
Order No.	001-X010M	001-X012M	001-X014M	001-X016M	001-X018M	001-X021M	010-X012M	042-X040M	055-X045M	110-X014M	111-X012M

											
ISO 111/014 8.0/28.0 SF-X12	ISO 111/016 8.0/28.0 SF-X13	ISO 165/014 8.0/28.0 TC-X21	ISO 166/016 10.0/29.0 TC-X11	ISO 173/014 10.0/29.0 TF-X11	ISO 173/016 10.0/29.0 TF-X12	ISO 173/018 10.0/29.0 TF-X13	ISO 198/018 8.0/28.0 TR-X23	ISO 199/016 10.0/29.0 TR-X12	ISO 200/022 11.5/29.0 TR-X15	ISO 225/014 4.0/25.0 SI-X50	ISO 249/014 8.0/28.0 FO-X21
111-X014M	111-X016M	165-X014M	166-X016M	173-X014M	173-X016M	173-X018M	198-X018M	199-016XLM	200-X022M	225-X014M	249-X014M




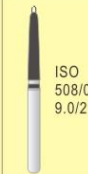



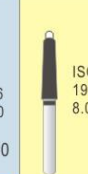
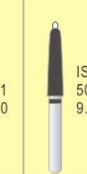

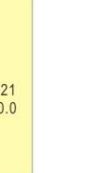
 ISO 249/016 8.0/28.0 FO-X22	 ISO 257/018 3.6/25.0 FO-X32	 ISO 515/014 8.0/28.0 BC-X11	 ISO 519/016 8.0/28.0 BC-X12	FG XL 316 Extra Long Super Coarse 806.316.544 加长柄 特粗粒度 黑色圈	 ISO 001/018 1.8/25.0 BR-X31S	 ISO 001/021 2.1/25.0 BR-X28S	 ISO 055/045 2.0/25.0 WR-X44S	 ISO 173/016 10.0/29.0 TF-X12S	FG XL 316 Extra Long Coarse 806.316.534 加长柄 较粗粒度 绿色圈	 ISO 001/014 1.4/25.0 BR-X41C	 ISO 001/016 1.6/25.0 BR-X40C
249-X016M	257-X018M	515-X014M	519-X016M	Order No.	001-X018S	001-X021S	055-X045S	173-X014S	Order No.	001-X014C	001-X016C

 ISO 001/018 1.8/25.0 BR-X31C	 ISO 001/021 2.1/25.0 BR-X28C	 ISO 055/045 2.0/25.0 WR-X44C	 ISO 165/014 8.0/28.0 TC-X21C	 ISO 173/016 10.0/29.0 TF-X12C
001-X018C	001-X021C	055-X045C	165-X014C	173-X016C

Kiddies.
Kiddies are specially designed for preparation in a child's mouth and for difficult-to-reach-areas special micro sized heads for minimal invasive restorative dentistry and childrens dentistry paedodontology.

Kiddies. FG. 313 Fine. 514 ISO No. 806 313... 514...	 ISO 001/006 0.6/16.8 CD-50F	 ISO 138/007 2.2/16.8 CD-51F	 ISO 139/007 3.8/16.8 CD-52F	 ISO 161/007 2.2/16.8 CD-53F	 ISO 246/006 2.2/16.8 CD-54F	 ISO 254/009 1.2/16.8 CD-55F	 ISO 246/007 2.2/16.8 CD-56F	 ISO 247/007 3.6/16.8 CD-57F	 ISO 108/008 3.2/16.8 CD-58F	 ISO 171/013 6.9/16.8 CD-59F	
Diamond dental burs	Order No.	001-006SF	138-007SF	139-007SF	161-007SF	246-006SF	254-009SF	246-007SF	247-007SF	108-008SF	171-013SF

Especially for All-ceramic restoration. Pin guide not Diamond coated avoids injury of the gingival edge;

FG. 314 ISO No. 806 314...	 ISO 508/014 8.0/21.5 BR-41	 ISO 001/014 1.2/19.0 BR-S40	 ISO 198/016 8.0/20.5	 ISO 508/016 9.0/21.5	 ISO 508/016 9.0/21.5	 ISO 508/016 9.0/21.5	 ISO 508/014 8.0/21.5	 ISO 001/016 1.6/19.0	 ISO 198/021 8.0/19.0	 ISO 508/021 9.0/20.0	 ISO 508/021 9.0/20.0	
Diamond dental burs	Order No.	508T-014XC	001-014M	198C-016XC	508T-016XC	508T-016F	508T-014XC	001-016M	198C-021XC	508T-021XC	508T-021F	
		Anterior						Posterior				

Art No. 14 01D

Diamond burs . Clinic
Samples Wallet

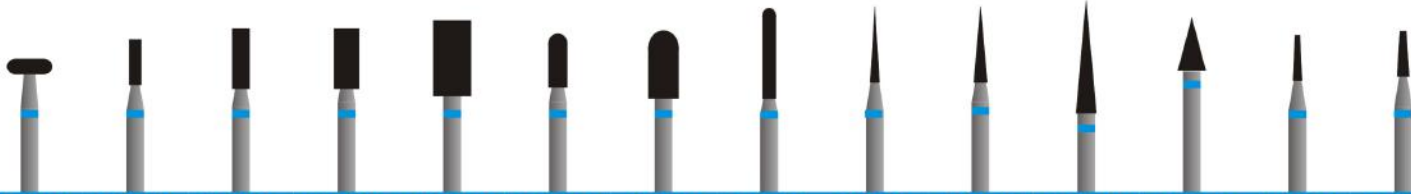
Including:
Diamond FG x 198
Diamond FG XL x 20
Diamond RA x 20



Diamond burs. HP



Order No. HP-...	001-010M	001-014M	001-018M	001-023M	001-027M	001-035M	010-016M	010-021M	010-027M	010-037M	010-047M	041-060M
ISO 806 104... 524...	001.010	001.014	001.018	001.023	001.027	001.035	010.016	010.021	010.027	010.037	010.047	041.060
Working size/height	010/-	014/-	018/-	023/-	027/-	035/-	016/1,5	021/2,0	027/3,0	037/3,0	047/-	060/1,0



068-060M	110-016M	111-023M	111-033M	112-050M	141-025M	141-040M	143-018M	160-012M	160-018M	161-027M	164-037M	171-012M	171-016M
068.060	110.016	111.023	111.033	112.050	141.025	141.040	143.018	160.012	160.018	161.027	164.037	171.012	171.016
060/2,0	016/6,0	023/9,0	033/9,0	050/10,0	025/7,0	040/9,0	018/12,0	012/10,0	018/10,0	027/15,0	037/7,0	012/6,0	016/6,0



172-031M	173-018M	173-040M	198-016M	198-023M	198-040M	225-018M	225-023M	250-016M	251-050M	257-023M	292-023M	304-050M
172.031	173.018	173.040	198.016	198.023	198.040	225.018	225.023	250.016	251.050	257.023	292.023	304.050
031/8,0	018/10,0	040/10,0	016/10,0	023/12,0	040/14,0	018/5,0	023/6,0	016/10,0	050/11,0	023/5,0	023/15,0	050/1,5



Order No. HP- ...	001-023C	001-035C	068-060C	112-050C	141-040C	143-018C	172-031C	198-040C	292-023C	274-060C
ISO 806 104... 534...	001.023	001.035	068.060	112.050	141.040	143.018	172.031	198.040	292.023	274.060
Working size/height	023/-	035/-	060/2,0	050/10,0	040/9,0	018/12,0	031/8,0	040/14,0	023/15,0	060/14,0



Order No. HP- ...	001-035 B	112-050B	141-040 B	238-070 B	251-050 B	263-070 B	274-060 B
ISO 806 104... 544...	001.035	112.050	141.040	238.070	251.050	263.070	274.060
Working size/height	035/-	050/10,0	040/9,0	070/12,5	050/11,0	070/12,0	060/14,0