



ВРАЩАЮЩИЕСЯ АЛМАЗНЫЕ ИНСТРУМЕНТЫ

 ISO 173/014 10.0/24.0 TF-11	 ISO 173/016 10.0/21.7 TF-12	 ISO 173/018 10.0/21.7 TF-13	 ISO 172/023 9.0/21.7 TF-14	 ISO 171/014 7.0/20.9 TF-20	 ISO 171/016 7.0/20.9 TF-21	 ISO 170/021 5.3/18.9 TF-22	 ISO 170/018 5.0/20.0 TF-23	 ISO 170/016 4.0/18.9 TF-31	 ISO 169/011 3.5/19.1 TF-41	 ISO 170/012 4.0/18.9 TF-42	 ISO 170/014 4.0/18.9 TF-43
 ISO 199/016 10.0/21.7 TR-11	 ISO 199/016 10.0/21.7 TR-12	 ISO 198/018 9.0/21.7 TR-13	 ISO 198/022 9.1/21.9 TR-14	 ISO 200/022 11.2/23.7 TR-15	 ISO 200/023 11.2/23.7 TR-19	 ISO 197/013 7.0/20.9 TR-20	 ISO 197/016 7.0/21.0 TR-21	 ISO 197/018 7.0/21.1 TR-24	 ISO 199/016 10.0/21.6 TR-25	 ISO 199/018 9.0/21.7 TR-26	 ISO 160/016 10.0/21.9 TC-11
 ISO 160/014 8.0/21.9 TC-21	 ISO 160/010 5.9/21.1 TC-26	 ISO 299/013 10.0/24.0 FO-11	 ISO 298/014 7.0/21.0 FO-21	 ISO 298/016 7.0/21.0 FO-22	 ISO 257/028 5.0/19.0 FO-25	 ISO 257/032 4.9/19.0 FO-27	 ISO 257/018 3.7/19.6 FO-32	 ISO 111/012 8.0/22.0 SF-11	 ISO 111/014 8.0/21.9 SF-12	 ISO 111/016 8.0/22.0 SF-13	 ISO 110/014 7.0/20.9 SF-21
 ISO 109/013 4.5/19.0 SF-31	 ISO 109/010 4.1/18.9 SF-41	 ISO 228/012 6.0/20.9 SO-20	 ISO 289/014 8.0/21.7 SO-21	 ISO 141/012 8.0/22.1 SR-11	 ISO 141/014 8.0/22.1 SR-12	 ISO 141/016 8.0/22.1 SR-13	 ISO 553/019 10.1/23.1 RS-11	 ISO 545/018 7.0/21.1 RS-21	 ISO 544/018 4.2/19.1 RS-31	 ISO 039/032 4.9/19.0 EX-11	 ISO 039/034 7.1/20.0 EX-12
 ISO 237/018 5.0/19.0 EX-20	 ISO 237/021 5.0/18.9 EX-21	 ISO 220/017 10.0/24.0 EX-24	 ISO 237/032 4.9/18.9 EX-26	 ISO 005/018 7.6/21.1 EX-28	 ISO 234/014 4.1/19.0 EX-31	 ISO 237/010 2.9/19.0 EX-41	 ISO 001/018 1.5/19.0 BR-31	 ISO 001/016 1.5/20.1 BR-40	 ISO 001/014 1.2/19.0 BR-41	 ISO 001/010 0.9/19.0 BR-45	 ISO 001/012 1.1/19.0 BR-46
 ISO 001/008 0.7/19.0 BR-49	 ISO 002/018 2.4/19.0 BC-31	 ISO 002/016 3.5/19.0 BC-32	 ISO 002/014 2.3/19.0 BC-42	 ISO 002/012 2.5/19.0 BC-43	 ISO 019/010 2.3/19.0 DI-41	 ISO 019/014 3.2/19.0 DI-42	 ISO 010/013 1.2/18.9 SI-46	 ISO 110/014 1.6/18.9 SI-47	 ISO 110/016 1.7/18.9 SI-48	 ISO 068/042 1.8/19.0 WR-13	 ISO 171/014 7.0/18.7 TF-S20
 ISO 171/016 7.0/18.7 TF-S21	 ISO 170/021 5.3/16.8 TF-S22	 ISO 170/018 5.0/17.0 TF-S23	 ISO 170/016 4.0/16.7 TF-S31	 ISO 169/011 3.5/16.8 TF-S41	 ISO 198/018 9.4/20.8 TR-S13	 ISO 198/022 9.1/20.0 TR-S14	 ISO 197/016 7.0/18.7 TR-S21	 ISO 160/014 8.0/19.9 TC-S21	 ISO 298/014 7.0/18.1 FO-S21	 ISO 190/017 9.5/20.0 FO-S54	 ISO 001/010 0.9/17.0 MI-S45
 ISO 277/023 4.7/17.0 Pro-S3	 ISO 288/012 6.0/18.7 SO-S20	 ISO 001/010 0.9/16.6 BR-S45	 ISO 001/012 1.1/16.6 BR-S46	 ISO 002/014 2.3/16.6 BC-S42	 ISO 002/012 2.5/16.6 BC-S43	 ISO 019/010 2.3/17.1 DI-S41	 ISO 010/013 1.2/16.5 SI-S46	 ISO 010/016 1.7/16.5 SI-S48	 ISO 170/016 4.0/14.2 TF-S531	 ISO 197/016 7.0/17.6 TR-S521	 ISO 119/010 2.3/14.4 DI-S541
 ISO 138/008 2.2/16.0 CD-SS51	 ISO 197/014 6.0/16.0 EX-SS13	 ISO 197/014 6.0/16.0 EX-SS14	 ISO 170/016 4.0/14.2 EX-SS33	 ISO 544/018 4.2/16.0 RS-SS31	 ISO 160/014 8.0/17.0 TC-SS21	 ISO 198/018 8.1/22.1 PRO-2	 ISO 173/019 10.1/21.8 TF-13C	 ISO 198/019 9.1/21.8 TR-13C	 ISO 197/018 7.1/20.0 TR-62C	 ISO 160/017 10.1/22.0 TC-11C	 ISO 257/018 3.7/19.6 FO-32C

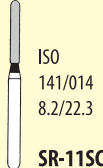
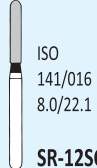
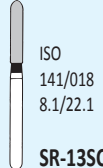
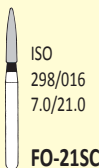
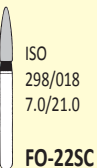
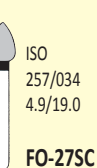
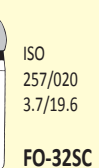
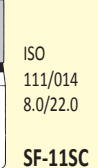
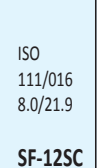
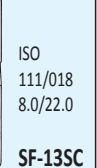
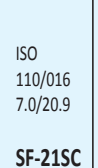
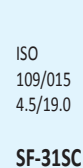
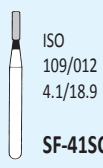
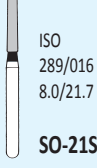
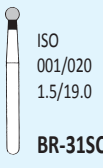
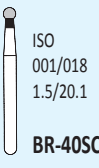
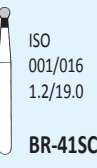
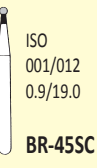
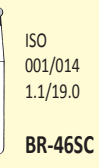
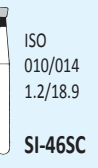
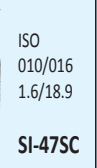
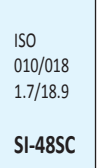


ВРАЩАЮЩИЕСЯ АЛМАЗНЫЕ ИНСТРУМЕНТЫ

 ISO 190/019 9.5/21.0 FO-54C	 ISO 111/014 8.0/21.9 SF-12C	 ISO 001/018 1.5/19.0 BR-31C	 ISO 010/014 1.6/18.9 SI-47C	 ISO 068/043 1.9/19.1 WR-13C	 ISO 001/006 0.5/19.0 BR-48F	 ISO 304/015 0.5/19.1 WR-31F	 ISO 198/020 8.0/22.1 Pro-1F	 ISO 198/017 8.1/22.1 Pro-2F	 ISO 277/023 4.7/20.6 Pro-3F	 ISO 237/019 5.0/19.1 Pro-4F	 ISO 041/039 0.7/19.1 Pro-5F
 ISO 001/010 0.9/19.2 MI-45F	 ISO 161/007 2.1/19.2 MI-53F	 ISO 138/007 3.7/19.2 MI-61F	 ISO 108/009 3.1/19.2 MI-62F	 ISO 546/021 9.0/21.7 CE-12F	 ISO 544/020 5.2/18.9 CE-13F	 ISO 254/027 4.7/20.6 CE-15F	 ISO 198/017 9.0/21.7 CE-16F	 ISO 172/011 8.0/21.9 CE-17F	 ISO 298/013 7.0/21.0 FO-21F	 ISO 298/015 7.0/21.0 FO-22F	 ISO 254/015 3.2/19.0 FO-30F
 ISO 160/015 10.0/21.9 TC-11F	 ISO 160/013 10.0/21.9 TC-21F	 ISO 173/015 10.0/21.7 TF-12F	 ISO 171/015 7.0/20.9 TF-21F	 ISO 199/015 10.0/21.7 TR-11F	 ISO 198/016 9.0/21.7 TR-13F	 ISO 197/015 7.0/21.0 TR-21F	 ISO 199/015 10.0/21.6 TR-25F	 ISO 199/017 9.0/21.7 TR-26F	 ISO 150/009 0.1/21.0 EX-18F	 ISO 150/011 0.1/21.0 EX-19F	 ISO 237/020 5.0/18.9 EX-21F
 ISO 196/020 5.0/19.0 CR-11F	 ISO 196/015 4.0/19.0 CR-12F	 ISO 197/012 7.0/21.5 CR-21F	 ISO 289/013 8.0/21.5 CR-22F	 ISO 001/007 0.6/16.7 CD-50F	 ISO 138/007 2.1/16.7 CD-51F	 ISO 138/007 3.7/16.7 CD-52F	 ISO 161/007 2.1/16.7 CD-53F	 ISO 246/007 2.1/16.7 CD-54F	 ISO 254/008 1.2/16.7 CD-55F	 ISO 246/007 2.1/16.7 CD-56F	 ISO 247/007 3.5/16.7 CD-57F
 ISO 108/009 3.1/16.2 CD-58F	 ISO 171/013 6.8/16.7 CD-59F	 ISO 138/007 2.1/19.0 CD-60F	 ISO 138/007 3.7/19.0 CD-61F	 ISO 108/009 3.1/19.0 CD-62F	 ISO 304/015 0.5/16.6 WR-S31F	 ISO 298/013 7.6/18.1 FO-SS21F	 ISO 160/012 8.1/18.1 TC-SS21F	 ISO 199/014 10.0/21.7 TR-11EF	 ISO 198/015 9.0/21.7 TR-13EF	 ISO 197/013 7.0/21.0 TR-21EF	 ISO 199/014 10.0/21.6 TR-25EF
 ISO 199/016 9.0/21.7 TR-26EF	 ISO 001/016 1.5/19.0 BR-40EF	 ISO 546/020 9.0/21.7 CE-12EF	 ISO 544/019 5.0/21.7 CE-13EF	 ISO 254/026 4.7/20.6 CE-15EF	 ISO 198/016 9.0/21.7 CE-16EF	 ISO 196/019 5.0/19.0 CR-11EF	 ISO 196/014 4.0/19.0 CR-12EF	 ISO 237/019 5.0/18.9 EX-21EF	 ISO 218/012 7.1/21.0 EX-27EF	 ISO 545/018 7.0/21.1 EX-29EF	 ISO 284/016 3.4/19.1 EX-36EF
 ISO 254/024 2.0/19.1 EX-37EF	 ISO 544/018 4.2/19.0 RS-31EF	 ISO 248/013 6.1/20.0 FO-20EF	 ISO 298/012 7.0/21.0 FO-21EF	 ISO 298/014 7.0/21.0 FO-22EF	 ISO 254/014 3.2/19.0 FO-30EF	 ISO 243/009 4.3/23.5 FO-40EF	 ISO 248/009 6.0/18.5 FO-41EF	 ISO 248/011 7.7/22.0 FO-42EF	 ISO 198/021 9.0/22.1 Pro-1EF	 ISO 198/018 8.0/22.1 Pro-2EF	 ISO 160/014 10.0/21.9 TC-11EF
 ISO 160/012 8.0/21.9 TC-21EF	 ISO 173/014 10.0/21.7 TF-12EF	 ISO 171/014 7.0/20.9 TF-21EF	 ISO 198/020 9.0/19.9 TR-S14EF	 ISO 197/012 5.9/15.9 EX-SS13EF	 ISO 197/012 5.9/15.9 EX-SS14EF	 ISO 170/016 4.0/14.2 EX-SS33EF	 ISO 554/018 4.2/16.0 RS-SS31EF	 ISO 173/016 10.0/24.0 TF-11SC	 ISO 173/018 10.2/21.9 TF-12SC	 ISO 173/020 10.0/21.7 TF-13SC	 ISO 170/023 5.5/19.1 TF-22SC
 ISO 170/018 4.2/19.1 TF-31SC	 ISO 160/018 10.2/22.1 TC-11SC	 ISO 199/018 10.0/21.7 TR-12SC	 ISO 198/020 9.2/21.9 TR-13SC	 ISO 198/024 9.1/21.9 TR-14SC	 ISO 200/024 11.2/23.7 TR-15SC	 ISO 200/026 11.2/23.7 TR-19SC	 ISO 197/018 7.2/21.2 TR-21SC	 ISO 039/034 5.1/19.2 EX-11SC	 ISO 237/023 5.2/19.1 EX-21SC	 ISO 237/034 5.1/19.1 EX-26SC	 ISO 068/044 2.0/19.2 WR-13SC



ВРАЩАЮЩИЕСЯ АЛМАЗНЫЕ ИНСТРУМЕНТЫ

 ISO 141/014 8.2/22.3 SR-11SC	 ISO 141/016 8.0/22.1 SR-12SC	 ISO 141/018 8.1/22.1 SR-13SC	 ISO 298/016 7.0/21.0 FO-21SC	 ISO 298/018 7.0/21.0 FO-22SC	 ISO 257/034 4.9/19.0 FO-27SC	 ISO 257/020 3.7/19.6 FO-32SC	 ISO 111/014 8.0/22.0 SF-11SC	 ISO 111/016 8.0/21.9 SF-12SC	 ISO 111/018 8.0/22.0 SF-13SC	 ISO 110/016 7.0/20.9 SF-21SC	 ISO 109/015 4.5/19.0 SF-31SC
 ISO 109/012 4.1/18.9 SF-41SC	 ISO 289/016 8.0/21.7 SO-21SC	 ISO 001/020 1.5/19.0 BR-31SC	 ISO 001/018 1.5/20.1 BR-40SC	 ISO 001/016 1.2/19.0 BR-41SC	 ISO 001/012 0.9/19.0 BR-45SC	 ISO 001/014 1.1/19.0 BR-46SC	 ISO 010/014 1.2/18.9 SI-46SC	 ISO 010/016 1.6/18.9 SI-47SC	 ISO 010/018 1.7/18.9 SI-48SC		

 0.50 19.00 1/4 001/005	 0.60 18.00 1/2 001/006	 0.80 19.00 1 001/008	 1.00 19.00 2 001/010	 1.20 19.00 3 001/012	 1.40 18.00 4 001/014	 1.60 19.00 5 001/016	 1.80 19.00 6 001/018	 2.10 19.00 7 001/021	 2.30 19.00 8 001/023	 0.70 19.00 33 1/2 010/006	
 0.80 19.00 34 010/008	 1.00 19.00 35 010/010	 1.20 19.00 36 010/012	 1.40 19.00 37 010/014	 4.00 18.00 56 107/009	 4.00 19.00 57 107/019	 4.00 19.00 58 107/012	 5.00 21.00 169L 171/009	 4.00 19.00 170 168/010	 4.00 19.00 171 168/012	 4.00 19.00 172 168/016	
 3.00 19.00 245 237/008	 4.00 19.70 246 234/011	 2.00 19.30 330 232/008	 2.00 19.30 M330 232/008	 2.00 19.30 M330P 232/008	 2.00 19.00 331 232/010	 2.00 19.00 332 232/012	 4.00 19.00 556 107/009	 4.00 19.00 557 107/010	 4.00 19.00 558 107/012	 4.00 19.00 559 107/014	
 4.00 19.00 560 107/016	 4.00 19.00 699 168/009	 4.00 19.00 700 168/010	 4.00 19.00 701 168/012	 7.00 21.00 701L 171/012	 4.00 19.00 702 168/016	 4.00 19.00 703 168/021	 4.00 19.00 1156 137/009	 4.00 19.00 1157 137/010	 4.00 19.00 1158 137/012	 4.00 19.00 1159 137/014	
 4.00 19.00 1557 137/010	 4.00 19.00 1558 137/012	 4.00 19.00 1559 137/014	 5.50 21.00 M16DB 196/016	 6.00 21.00 M14CF 164/014	 4.00 19.00 701X 168/012	 4.00 19.00 M21DC 137/010	 4.00 19.00 M23DC 168/012	 11.00 23.00 M15ZB 199/015	 11.00 25.00 MZB+ 25 199/015	 11.00 28.00 MZB+ 28 199/015	
 9.00 21.00 M15EZ 198/015	 4.00 20.00 7408 277/023	 4.00 19.00 7901 496/009	 4.00 19.00 7902 496/010	 4.00 19.00 7903 496/012	 2.00 19.00 1931 237/010	 2.00 19.00 M1931 237/010	 4.00 19.00 1957 137/010	 4.00 19.00 M1957 137/010	 4.00 19.00 1958 137/012	 4.00 19.00 M1958 137/012	
 4.00 19.00 1970 194/010	 4.00 19.00 M1970 194/010	 1.00 25.00 25 mm # 2 001/010	 1.00 28.00 28 mm # 2 001/010	 2.00 25.00 25 mm # 330 232/008	 2.00 28.00 28 mm # 330 232/008	 4.00 25.00 25 mm # 1557 137/010	 4.00 28.00 28 mm # 1557 137/010				