

УТВЕРЖДАЮ

Генеральный директор

ООО «Имплант Гуру»



Хабиев Д.Н.

« 17 » 05 2018 г.

Фотографии медицинского изделия «Боры стоматологические IQDENT», производства IQDENT Sp. z o. o. (ООО Айкьюдент), Польша.

I. Боры стоматологические алмазные

Москва

2018

Боры стоматологические:

I. Боры стоматологические алмазные:

1. Бор сферический (круглый): 806.104.001.524.009, 806.104.001.524.010, 806.104.001.524.012, 806.104.001.524.014, 806.104.001.524.016, 806.104.001.524.018, 806.104.001.524.021, 806.104.001.524.023, 806.104.001.524.025, 806.104.001.524.027, 806.104.001.524.029, 806.104.001.524.033, 806.104.001.524.035, 806.104.001.524.042, 806.104.001.524.050, 806.104.001.534.012, 806.104.001.534.014, 806.104.001.534.016, 806.104.001.534.018, 806.104.001.534.021, 806.104.001.534.023, 806.104.001.534.025, 806.104.001.534.027, 806.104.001.534.029, 806.104.001.534.033, 806.104.001.534.035, 806.104.001.534.042, 806.104.001.534.050, 806.104.001.544.012, 806.104.001.544.014, 806.104.001.544.016, 806.104.001.544.018, 806.104.001.544.021, 806.104.001.544.023, 806.104.001.544.025, 806.104.001.544.027, 806.104.001.544.029, 806.104.001.544.033, 806.104.001.544.035, 806.104.001.544.042, 806.104.001.544.050, 806.204.001.514.023, 806.204.001.524.012, 806.204.001.524.014, 806.204.001.524.016, 806.204.001.524.018, 806.204.001.524.021, 806.204.001.524.023, 806.204.001.524.025, 806.204.001.524.029, 806.204.001.524.035, 806.204.001.534.012, 806.204.001.534.014, 806.204.001.534.016, 806.204.001.534.018, 806.204.001.534.021, 806.204.001.534.023, 806.204.001.534.025, 806.204.001.534.029, 806.204.001.534.035, 806.205.001.524.014, 806.205.001.524.016, 806.205.001.524.018, 806.205.001.524.021, 806.205.001.524.023, 806.205.001.524.025, 806.205.001.534.014, 806.205.001.534.016, 806.205.001.534.018, 806.205.001.534.021, 806.205.001.534.023, 806.205.001.534.025, 806.206.001.504.014, 806.206.001.504.018, 806.206.001.504.023, 806.206.001.504.027, 806.206.001.504.031, 806.206.001.504.035, 806.206.001.514.014, 806.206.001.514.018, 806.206.001.514.023, 806.206.001.514.027, 806.206.001.514.031, 806.206.001.514.035, 806.206.001.524.014, 806.206.001.524.018, 806.206.001.524.023, 806.206.001.524.027, 806.206.001.524.031, 806.206.001.524.035, 806.206.001.534.014, 806.206.001.534.018, 806.206.001.534.023, 806.206.001.534.027, 806.206.001.534.031, 806.206.001.534.035, 806.206.001.544.014, 806.206.001.544.018, 806.206.001.544.023, 806.206.001.544.027, 806.206.001.544.031, 806.206.001.544.035, 806.313.001.514.014, 806.313.001.524.014, 806.313.001.534.014, 806.313.001.544.014, 806.314.001.504.010, 806.314.001.504.012, 806.314.001.504.014, 806.314.001.504.016, 806.314.001.504.018, 806.314.001.504.023, 806.314.001.514.007, 806.314.001.514.008, 806.314.001.514.010, 806.314.001.514.012, 806.314.001.514.014, 806.314.001.514.016, 806.314.001.514.018, 806.314.001.514.021, 806.314.001.514.023, 806.314.001.514.025, 806.314.001.514.035, 806.314.001.524.007, 806.314.001.524.008, 806.314.001.524.010, 806.314.001.524.012, 806.314.001.524.014, 806.314.001.524.016, 806.314.001.524.018, 806.314.001.524.021, 806.314.001.524.023, 806.314.001.524.025, 806.314.001.524.035, 806.314.001.534.010, 806.314.001.534.012, 806.314.001.534.014, 806.314.001.534.016, 806.314.001.534.018, 806.314.001.534.021, 806.314.001.534.023, 806.314.001.534.025, 806.314.001.534.035, 806.314.001.544.012, 806.314.001.544.014, 806.314.001.544.016, 806.314.001.544.018, 806.314.001.544.021, 806.314.001.544.023, 806.314.001.544.025, 806.314.001.544.035, 806.316.001.514.010, 806.316.001.514.012, 806.316.001.514.014, 806.316.001.514.016, 806.316.001.514.018, 806.316.001.524.010, 806.316.001.524.012, 806.316.001.524.014, 806.316.001.524.016, 806.316.001.524.018, 806.316.001.524.021, 806.316.001.524.023, 806.316.001.534.010, 806.316.001.534.012, 806.316.001.534.014, 806.316.001.534.016, 806.316.001.534.018, 806.316.001.534.021, 806.316.001.534.023, 806.316.001.544.010, 806.316.001.544.012, 806.316.001.544.014, 806.316.001.544.016, 806.316.001.544.018, 806.316.001.544.021, 806.316.001.544.023;

2. Бор сферический (круглый) с буртиком, стандартный: 806.104.002.524.016, 806.104.002.524.018, 806.104.002.534.016, 806.104.002.534.018, 806.314.002.514.014, 806.314.002.524.010, 806.314.002.524.012, 806.314.002.524.014, 806.314.002.524.016, 806.314.002.524.018, 806.314.002.534.012, 806.314.002.534.014, 806.314.002.534.016, 806.314.002.534.018, 806.314.002.544.012, 806.314.002.544.014, 806.314.002.544.016, 806.314.002.544.018;
3. Бор сферический длинная шейка: 806.314.004.514.007, 806.314.004.514.010, 806.314.004.514.012, 806.314.004.514.014, 806.314.004.514.016, 806.314.004.514.018, 806.314.004.514.021, 806.314.004.514.023, 806.314.004.514.025, 806.314.004.524.007, 806.314.004.524.010, 806.314.004.524.012, 806.314.004.524.014, 806.314.004.524.016, 806.314.004.524.018, 806.314.004.524.021, 806.314.004.524.023, 806.314.004.524.025, 806.314.004.534.010, 806.314.004.534.012, 806.314.004.534.014, 806.314.004.534.016, 806.314.004.534.018, 806.314.004.534.021, 806.314.004.534.023, 806.314.004.534.025, 806.314.004.544.010, 806.314.004.544.012, 806.314.004.544.014, 806.314.004.544.016, 806.314.004.544.018, 806.314.004.544.021, 806.314.004.544.023, 806.314.004.544.025;
4. Бор обратноконусный: 806.104.010.524.009, 806.104.010.524.010, 806.104.010.524.012, 806.104.010.524.014, 806.104.010.524.016, 806.104.010.524.018, 806.104.010.524.021, 806.104.010.524.023, 806.104.010.524.025, 806.104.010.524.040, 806.104.010.524.050, 806.104.010.534.012, 806.104.010.534.014, 806.104.010.534.016, 806.104.010.534.018, 806.104.010.534.021, 806.104.010.534.023, 806.104.010.534.025, 806.104.010.534.040, 806.104.010.534.050, 806.104.010.544.012, 806.104.010.544.014, 806.104.010.544.016, 806.104.010.544.018, 806.104.010.544.021, 806.104.010.544.023, 806.104.010.544.025, 806.104.010.544.040, 806.104.010.544.050, 806.313.010.514.010, 806.313.010.524.010, 806.313.010.534.010, 806.314.010.524.012, 806.313.012.534.012, 806.313.012.544.012, 806.314.012.514.010, 806.314.012.514.012, 806.314.012.514.014, 806.314.012.514.016, 806.314.012.514.018, 806.314.012.524.010, 806.314.012.524.012, 806.314.012.524.014, 806.314.012.524.016, 806.314.012.524.018, 806.314.012.534.010, 806.314.012.534.012, 806.314.012.534.014, 806.314.012.534.016, 806.314.012.534.018, 806.314.012.534.021, 806.314.012.544.012, 806.314.012.544.014, 806.314.012.544.016, 806.314.012.544.018, 806.314.012.544.021, 806.104.225.524.014, 806.104.225.524.016, 806.104.225.524.018, 806.104.225.524.021, 806.104.225.524.023, 806.104.225.534.014, 806.104.225.534.016, 806.104.225.534.018, 806.104.225.534.021, 806.104.225.534.023, 806.104.225.544.014, 806.104.225.544.016, 806.104.225.544.018, 806.104.225.544.021, 806.104.225.544.023, 806.204.225.524.018, 806.314.225.514.012, 806.314.225.514.014, 806.314.225.514.016, 806.314.225.514.018, 806.314.225.524.012, 806.314.225.524.014, 806.314.225.524.016, 806.314.225.524.018, 806.314.225.534.012, 806.314.225.534.014, 806.314.225.534.016, 806.314.225.534.018, 806.314.225.544.014, 806.314.225.544.016, 806.314.225.544.018;
5. Бор обратноконусный с буртиком: 806.104.019.524.012, 806.104.019.524.018, 806.104.019.524.023, 806.104.019.534.012, 806.104.019.534.018, 806.104.019.534.023, 806.104.019.544.012, 806.104.019.544.018, 806.104.019.544.023, 806.313.019.524.014, 806.313.019.544.014, 806.314.019.514.012, 806.314.019.514.016, 806.314.019.524.012, 806.314.019.524.014, 806.314.019.534.012, 806.314.019.534.014, 806.314.019.534.016, 806.314.019.534.018, 806.314.019.544.012, 806.314.019.544.014, 806.314.019.544.016, 806.314.019.544.018;
6. Бор цилиндрический, резание боковое и концевое: 806.104.108.524.012, 806.104.108.524.016, 806.104.108.524.018, 806.104.108.524.035, 806.104.108.534.012, 806.104.108.534.016, 806.104.108.534.018, 806.104.108.534.035, 806.104.108.544.012, 806.104.108.544.016, 806.104.108.544.018, 806.104.108.544.035, 806.204.108.524.012, 806.313.108.514.010, 806.313.108.524.010, 806.313.108.534.010, 806.313.108.534.012, 806.313.108.544.010, 806.314.108.504.012, 806.314.108.504.014, 806.314.108.504.016, 806.314.108.514.008, 806.314.108.514.010, 806.314.108.514.012, 806.314.108.514.014, 806.314.108.514.016, 806.314.108.524.008,

806.314.108.524.010, 806.314.108.524.012, 806.314.108.524.014, 806.314.108.524.016, 806.314.108.534.008, 806.314.108.534.010, 806.314.108.534.012, 806.314.108.534.014, 806.314.108.534.016, 806.314.108.544.010, 806.314.108.544.012, 806.314.108.544.014, 806.314.108.544.016, 806.104.110.524.012, 806.104.110.524.014, 806.104.110.524.016, 806.104.110.524.027, 806.104.110.524.050, 806.104.110.524.055, 806.104.110.524.060, 806.104.110.534.012, 806.104.110.534.014, 806.104.110.534.016, 806.104.110.534.027, 806.104.110.534.050, 806.104.110.534.055, 806.104.110.534.060, 806.104.110.544.012, 806.104.110.544.014, 806.104.110.544.016, 806.104.110.544.027, 806.104.110.544.050, 806.104.110.544.055, 806.104.110.544.060, 806.314.110.504.010, 806.314.110.504.012, 806.314.110.504.014, 806.314.110.504.016, 806.314.110.514.010, 806.314.110.514.012, 806.314.110.514.014, 806.314.110.514.016, 806.314.110.514.018, 806.314.110.524.010, 806.314.110.524.012, 806.314.110.524.014, 806.314.110.524.016, 806.314.110.524.018, 806.314.110.534.010, 806.314.110.534.012, 806.314.110.534.014, 806.314.110.534.016, 806.314.110.534.018, 806.314.110.544.010, 806.314.110.544.012, 806.314.110.544.014, 806.314.110.544.016, 806.314.110.544.018, 806.104.111.524.012, 806.104.111.524.014, 806.104.111.524.016, 806.104.111.524.025, 806.104.111.524.027, 806.104.111.524.040, 806.104.111.524.050, 806.104.111.524.055, 806.104.111.524.060, 806.104.111.534.012, 806.104.111.534.014, 806.104.111.534.016, 806.104.111.534.025, 806.104.111.534.027, 806.104.111.534.040, 806.104.111.534.050, 806.104.111.534.055, 806.104.111.534.060, 806.104.111.544.012, 806.104.111.544.014, 806.104.111.544.016, 806.104.111.544.025, 806.104.111.544.027, 806.104.111.544.040, 806.104.111.544.050, 806.104.111.544.055, 806.104.111.544.060, 806.204.111.524.014, 806.314.111.504.010, 806.314.111.504.012, 806.314.111.504.014, 806.314.111.514.010, 806.314.111.514.012, 806.314.111.514.014, 806.314.111.514.016, 806.314.111.524.010, 806.314.111.524.012, 806.314.111.524.014, 806.314.111.524.016, 806.314.111.534.010, 806.314.111.534.012, 806.314.111.534.014, 806.314.111.534.016, 806.314.111.544.012, 806.314.111.544.014, 806.314.111.544.016, 806.314.112.514.012, 806.314.112.514.014, 806.314.112.524.012, 806.314.112.524.014, 806.314.112.534.012, 806.314.112.534.014, 806.314.112.544.014, 806.314.113.514.014, 806.314.113.524.014, 806.314.113.534.014, 806.314.113.544.014;

7. Бор цилиндрический, острый конец: 806.104.130.524.014, 806.104.130.524.016, 806.104.130.534.014, 806.104.130.534.016, 806.104.130.544.014, 806.104.130.544.016, 806.314.130.504.010, 806.314.130.504.012, 806.314.130.504.014, 806.314.130.514.010, 806.314.130.514.012, 806.314.130.514.014, 806.314.130.514.016, 806.314.130.524.010, 806.314.130.524.012, 806.314.130.524.014, 806.314.130.524.016, 806.314.130.534.010, 806.314.130.534.012, 806.314.130.534.014, 806.314.130.534.016, 806.314.130.544.010, 806.314.130.544.012, 806.314.130.544.014, 806.314.130.544.016, 806.314.131.504.012, 806.314.131.504.014, 806.314.131.504.016, 806.314.131.514.012, 806.314.131.514.014, 806.314.131.514.016, 806.314.131.524.012, 806.314.131.524.014, 806.314.131.524.016, 806.314.131.534.012, 806.314.131.534.014, 806.314.131.534.016, 806.314.131.544.014, 806.314.131.544.016;

8. Бор цилиндрический, полусферический конец: 806.314.138.514.007, 806.314.138.524.007, 806.314.140.504.014, 806.314.140.514.010, 806.314.140.514.012, 806.314.140.514.014, 806.314.140.514.016, 806.314.140.524.010, 806.314.140.524.012, 806.314.140.524.014, 806.314.140.524.016, 806.314.140.534.010, 806.314.140.534.012, 806.314.140.534.014, 806.314.140.534.016, 806.314.140.544.010, 806.314.140.544.012, 806.314.140.544.014, 806.314.140.544.016, 806.314.141.514.010, 806.314.141.514.012, 806.314.141.514.014, 806.314.141.514.016, 806.314.141.524.010, 806.314.141.524.012, 806.314.141.524.014, 806.314.141.524.016, 806.314.141.534.010, 806.314.141.534.012, 806.314.141.534.014, 806.314.141.534.016, 806.314.141.544.010, 806.314.141.544.012, 806.314.141.544.014, 806.314.141.544.016, 806.314.141.544.018, 806.104.142.524.014, 806.104.142.524.016, 806.104.142.524.018, 806.104.142.524.025, 806.104.142.534.014, 806.104.142.534.016, 806.104.142.534.018, 806.104.142.534.025, 806.104.142.544.014,

- 806.104.142.544.016, 806.104.142.544.018, 806.104.142.544.025, 806.314.142.504.012, 806.314.142.504.016, 806.314.142.514.010, 806.314.142.514.012, 806.314.142.514.014, 806.314.142.514.016, 806.314.142.524.010, 806.314.142.524.012, 806.314.142.524.014, 806.314.142.524.016, 806.314.142.534.010, 806.314.142.534.012, 806.314.142.534.014, 806.314.142.544.012, 806.314.142.544.014, 806.314.142.544.016;
9. Бор конусный, заостренный: 806.314.160.504.008, 806.314.160.514.008, 806.314.160.514.010, 806.314.160.524.008, 806.314.160.524.010, 806.314.160.534.008, 806.314.160.534.010;
10. Бор конусный, заостренный тонкий: 806.314.164.504.010, 806.314.164.504.012, 806.314.164.504.014, 806.314.164.504.016, 806.314.164.514.010, 806.314.164.514.012, 806.314.164.514.014, 806.314.164.514.016, 806.314.164.514.018, 806.314.164.524.012, 806.314.164.524.014, 806.314.164.524.016, 806.314.164.524.018, 806.314.164.534.010, 806.314.164.534.012, 806.314.164.534.014, 806.314.164.534.016, 806.314.164.534.018, 806.314.164.544.012, 806.314.164.544.014, 806.314.164.544.016, 806.314.164.544.018, 806.104.165.524.014, 806.104.165.524.018, 806.104.165.534.014, 806.104.165.534.018, 806.104.165.544.014, 806.104.165.544.018, 806.204.165.524.014, 806.314.165.504.010, 806.314.165.504.012, 806.314.165.504.014, 806.314.165.514.010, 806.314.165.514.012, 806.314.165.514.014, 806.314.165.514.016, 806.314.165.524.010, 806.314.165.524.012, 806.314.165.524.014, 806.314.165.524.016, 806.314.165.524.018, 806.314.165.534.010, 806.314.165.534.012, 806.314.165.534.014, 806.314.165.534.016, 806.314.165.544.012, 806.314.165.544.014, 806.314.165.544.016, 806.104.166.524.018, 806.104.166.524.025, 806.104.166.534.018, 806.104.166.534.025, 806.104.166.544.018, 806.104.166.544.025, 806.204.166.524.010, 806.204.166.524.014, 806.314.166.504.010, 806.314.166.504.012, 806.314.166.504.014, 806.314.166.504.016, 806.314.166.504.018, 806.314.166.514.010, 806.314.166.514.012, 806.314.166.514.014, 806.314.166.514.016, 806.314.166.514.018, 806.314.166.524.010, 806.314.166.524.012, 806.314.166.524.014, 806.314.166.524.016, 806.314.166.524.018, 806.314.166.524.021, 806.314.166.534.010, 806.314.166.534.012, 806.314.166.534.014, 806.314.166.534.016, 806.314.166.534.018, 806.314.166.534.021, 806.314.166.544.012, 806.314.166.544.014, 806.314.166.544.016, 806.314.166.544.018;
11. Бор конусный (усеченный конусный): 806.104.169.524.009, 806.104.169.524.010, 806.104.169.524.012, 806.104.169.524.016, 806.104.169.524.018, 806.104.169.534.009, 806.104.169.534.010, 806.104.169.534.012, 806.104.169.534.016, 806.104.169.534.018, 806.104.169.544.009, 806.104.169.544.010, 806.104.169.544.012, 806.104.169.544.016, 806.104.169.544.018, 806.314.171.504.012, 806.314.171.514.012, 806.314.171.524.012, 806.314.171.524.014, 806.314.171.534.012, 806.314.171.544.012, 806.104.172.524.016, 806.104.172.524.018, 806.104.172.524.025, 806.104.172.524.033, 806.104.172.524.040, 806.104.172.524.050, 806.104.172.534.016, 806.104.172.534.018, 806.104.172.534.025, 806.104.172.534.033, 806.104.172.534.040, 806.104.172.534.050, 806.104.172.544.016, 806.104.172.544.018, 806.104.172.544.025, 806.104.172.544.033, 806.104.172.544.040, 806.104.172.544.050, 806.314.172.504.012, 806.314.172.504.014, 806.314.172.504.018, 806.314.172.514.010, 806.314.172.514.012, 806.314.172.514.014, 806.314.172.514.016, 806.314.172.514.018, 806.314.172.524.010, 806.314.172.524.012, 806.314.172.524.014, 806.314.172.524.016, 806.314.172.524.018, 806.314.172.534.010, 806.314.172.534.012, 806.314.172.534.014, 806.314.172.534.016, 806.314.172.534.018, 806.314.172.544.012, 806.314.172.544.014, 806.314.172.544.016, 806.314.172.544.018, 806.314.173.504.012, 806.314.173.504.014, 806.314.173.504.018, 806.314.173.514.010, 806.314.173.514.012, 806.314.173.514.014, 806.314.173.514.016, 806.314.173.514.018, 806.314.173.514.021, 806.314.173.514.023, 806.314.173.524.010, 806.314.173.524.012, 806.314.173.524.014, 806.314.173.524.016, 806.314.173.524.018, 806.314.173.524.021, 806.314.173.524.023, 806.314.173.534.010, 806.314.173.534.012,

- 806.314.173.534.014, 806.314.173.534.016, 806.314.173.534.018, 806.314.173.534.021, 806.314.173.534.023, 806.314.173.544.012, 806.314.173.544.014, 806.314.173.544.016, 806.314.173.544.018, 806.314.173.544.021, 806.314.173.544.023, 806.314.174.534.014, 806.314.174.544.016;
12. Бор конусный, куполообразный (полусферический) конец: 806.314.197.514.010, 806.314.197.514.012, 806.314.197.514.014, 806.314.197.514.016, 806.314.197.514.018, 806.314.197.524.010, 806.314.197.524.012, 806.314.197.524.018, 806.314.197.534.010, 806.314.197.534.012, 806.314.197.534.014, 806.314.197.534.016, 806.314.197.534.018, 806.314.197.544.012, 806.314.197.544.014, 806.314.197.544.016, 806.314.197.544.018, 806.104.198.524.016, 806.104.198.524.023, 806.104.198.524.025, 806.104.198.524.027, 806.104.198.524.033, 806.104.198.524.035, 806.104.198.524.040, 806.104.198.534.016, 806.104.198.534.023, 806.104.198.534.025, 806.104.198.534.027, 806.104.198.534.033, 806.104.198.534.035, 806.104.198.534.040, 806.104.198.544.016, 806.104.198.544.023, 806.104.198.544.025, 806.104.198.544.027, 806.104.198.544.033, 806.104.198.544.035, 806.104.198.544.040, 806.314.198.504.012, 806.314.198.504.014, 806.314.198.504.016, 806.314.198.504.018, 806.314.198.514.012, 806.314.198.514.014, 806.314.198.514.016, 806.314.198.514.018, 806.314.198.524.012, 806.314.198.524.014, 806.314.198.524.016, 806.314.198.524.018, 806.314.198.524.025, 806.314.198.534.012, 806.314.198.534.014, 806.314.198.534.016, 806.314.198.534.018, 806.314.198.534.021, 806.314.198.534.025, 806.314.198.544.012, 806.314.198.544.014, 806.314.198.544.016, 806.314.198.544.018, 806.314.198.544.023, 806.314.198.544.025, 806.314.199.504.010, 806.314.199.504.012, 806.314.199.504.016, 806.314.199.504.018, 806.314.199.514.010, 806.314.199.514.012, 806.314.199.514.014, 806.314.199.514.016, 806.314.199.514.018, 806.314.199.524.010, 806.314.199.524.012, 806.314.199.524.014, 806.314.199.524.016, 806.314.199.524.018, 806.314.199.534.010, 806.314.199.534.012, 806.314.199.534.014, 806.314.199.534.016, 806.314.199.534.018, 806.314.199.544.010, 806.314.199.544.012, 806.314.199.544.014, 806.314.199.544.016, 806.314.199.544.018;
13. Бор конусный, куполообразный конец, только боковое резание: 806.314.220.514.012, 806.314.220.514.014, 806.314.220.524.014, 806.314.220.534.012, 806.314.220.534.014, 806.314.220.544.014;
14. Бор обратноконусный, вогнутый конец, закругленная кромка, короткая: 806.104.232.524.016, 806.104.232.534.016, 806.104.232.544.016, 806.314.232.524.010, 806.314.232.534.010; 806.314.232.534.012.
15. Бор в форме груши: 806.314.237.514.014, 806.314.237.524.012, 806.314.237.524.014, 806.314.237.524.016, 806.314.237.524.018, 806.314.237.534.014, 806.314.237.534.016, 806.314.237.534.018, 806.314.237.544.014, 806.314.237.544.018, 806.314.238.514.012, 806.314.238.524.010, 806.314.238.534.014;
16. Бор в форме пламени, стандартный: 806.104.243.534.012, 806.104.243.544.012, 806.313.243.514.010, 806.313.243.524.010, 806.313.243.534.012, 806.313.243.544.010, 806.314.243.504.010, 806.314.243.504.018, 806.314.243.514.010, 806.314.243.514.012, 806.314.243.514.014, 806.314.243.514.016, 806.314.243.514.018, 806.314.243.514.025, 806.314.243.524.010, 806.314.243.524.012, 806.314.243.524.014, 806.314.243.524.016, 806.314.243.524.018, 806.314.243.524.025, 806.314.243.534.010, 806.314.243.534.012, 806.314.243.534.014, 806.314.243.534.016, 806.314.243.534.018, 806.314.243.544.010, 806.314.243.544.012, 806.314.243.544.014, 806.314.243.544.016, 806.314.243.544.018, 806.314.243.544.025;
17. Бор цилиндрический, стрельчатый конец, длинный: 806.104.249.524.010, 806.104.249.524.012, 806.104.249.524.014, 806.104.249.524.016, 806.104.249.524.018, 806.104.249.524.021, 806.104.249.534.010, 806.104.249.534.012, 806.104.249.534.014, 806.104.249.534.016, 806.104.249.534.018, 806.104.249.534.021, 806.104.249.544.010, 806.104.249.544.012, 806.104.249.544.014,

- 806.104.249.544.016, 806.104.249.544.018, 806.104.249.544.021, 806.314.249.504.010, 806.314.249.504.012, 806.314.249.504.014, 806.314.249.504.016, 806.314.249.514.010, 806.314.249.514.012, 806.314.249.514.014, 806.314.249.514.016, 806.314.249.514.018, 806.314.249.524.010, 806.314.249.524.012, 806.314.249.524.014, 806.314.249.524.016, 806.314.249.524.018, 806.314.249.534.010, 806.314.249.534.012, 806.314.249.534.014, 806.314.249.534.016, 806.314.249.534.018, 806.314.249.544.010, 806.314.249.544.012, 806.314.249.544.014, 806.314.249.544.016, 806.314.249.544.018, 806.314.250.504.012, 806.314.250.504.014, 806.314.250.504.016, 806.314.250.504.018, 806.314.250.514.010, 806.314.250.514.012, 806.314.250.514.014, 806.314.250.514.016, 806.314.250.514.018, 806.314.250.524.010, 806.314.250.524.012, 806.314.250.524.014, 806.314.250.524.016, 806.314.250.524.018, 806.314.250.534.010, 806.314.250.534.012, 806.314.250.534.014, 806.314.250.534.016, 806.314.250.534.018, 806.314.250.544.010, 806.314.250.544.012, 806.314.250.544.014, 806.314.250.544.016, 806.314.250.544.018, 806.104.251.524.014, 806.104.251.524.018, 806.104.251.524.060, 806.104.251.534.014, 806.104.251.534.018, 806.104.251.534.060, 806.104.251.544.014, 806.104.251.544.018, 806.104.251.544.060, 806.314.251.504.012, 806.314.251.504.016, 806.314.251.514.012, 806.314.251.514.014, 806.314.251.514.016, 806.314.251.514.018, 806.314.251.524.012, 806.314.251.524.014, 806.314.251.524.016, 806.314.251.524.018, 806.314.251.534.012, 806.314.251.534.014, 806.314.251.534.016, 806.314.251.534.018, 806.314.251.544.012, 806.314.251.544.014, 806.314.251.544.016, 806.314.251.544.018;
18. Бор в форме почки: 806.104.254.524.014, 806.104.254.534.014, 806.104.254.544.014, 806.314.254.504.016, 806.314.254.514.016, 806.314.254.514.018, 806.314.254.524.014, 806.314.254.524.016, 806.314.254.524.018, 806.314.254.534.014, 806.314.254.534.016, 806.314.254.534.018;
19. Бор в форме почки, тонкий: 806.104.257.524.012, 806.104.257.524.016, 806.104.257.524.023, 806.104.257.534.012, 806.104.257.534.016, 806.104.257.534.023, 806.104.257.544.012, 806.104.257.544.016, 806.314.257.504.014, 806.314.257.504.016, 806.314.257.504.018, 806.314.257.504.023, 806.314.257.514.014, 806.314.257.514.016, 806.314.257.514.018, 806.314.257.514.025, 806.314.257.524.014, 806.314.257.524.016, 806.314.257.524.018, 806.314.257.524.021, 806.314.257.524.025, 806.314.257.534.012, 806.314.257.534.014, 806.314.257.534.016, 806.314.257.534.018, 806.314.257.534.023, 806.314.257.544.014, 806.314.257.544.016, 806.314.257.544.018;
20. Бор в форме яйца: 806.104.277.524.023, 806.104.277.534.023, 806.104.277.544.023, 806.204.277.514.018, 806.204.277.514.023, 806.204.277.524.018, 806.204.277.524.023, 806.314.277.504.012, 806.314.277.504.014, 806.314.277.504.016, 806.314.277.504.018, 806.314.277.504.023, 806.314.277.514.009, 806.314.277.514.012, 806.314.277.514.014, 806.314.277.514.016, 806.314.277.514.018, 806.314.277.514.023, 806.314.277.514.025, 806.314.277.524.009, 806.314.277.524.012, 806.314.277.524.014, 806.314.277.524.016, 806.314.277.524.018, 806.314.277.524.023, 806.314.277.534.012, 806.314.277.534.014, 806.314.277.534.016, 806.314.277.534.018, 806.314.277.534.023, 806.314.277.544.012, 806.314.277.544.014, 806.314.277.544.016, 806.314.277.544.018, 806.314.277.544.023;
21. Бор в форме торпеды цилиндрической: 806.104.288.524.016, 806.104.288.524.025, 806.104.288.534.016, 806.104.288.534.025, 806.104.288.544.016, 806.104.288.544.025, 806.314.289.524.012, 806.104.289.524.018, 806.104.289.534.018, 806.104.289.544.014, 806.104.289.544.018, 806.104.290.524.025, 806.104.290.534.025, 806.104.290.544.025, 806.314.290.504.010, 806.314.290.514.010, 806.314.290.514.012, 806.314.290.514.014, 806.314.290.514.016, 806.314.290.514.018, 806.314.290.524.010, 806.314.290.524.012, 806.314.290.524.014, 806.314.290.524.016, 806.314.290.524.018, 806.314.290.534.010, 806.314.290.534.012, 806.314.290.534.014, 806.314.290.534.016, 806.314.290.534.018, 806.314.290.544.010, 806.314.290.544.012, 806.314.290.544.014, 806.314.290.544.016,

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22. Бор в форме торпеды конусной: 806.314.295.514.007, 806.314.295.524.007, 806.314.295.524.012, 806.314.299.544.014; 806.314.299.524.016.
23. Бор луковичеобразный: 806.314.464.504.018, 806.314.464.514.018, 806.314.464.524.018;
24. Бор межзубной: 806.314.465.514.018, 806.314.465.524.016, 806.314.465.524.018, 806.314.465.534.018;
25. Бор сферический с концевым буртиком, длинный: 806.314.494.514.018, 806.314.494.524.012, 806.314.494.524.014, 806.314.494.524.016, 806.314.494.524.018, 806.314.494.524.023, 806.314.494.534.012, 806.314.494.534.014, 806.314.494.534.016, 806.314.494.534.018, 806.314.494.534.023, 806.314.494.544.010, 806.314.494.544.012, 806.314.494.544.014, 806.314.494.544.016, 806.314.494.544.018, 806.314.494.544.023;
26. Бор конусный, полусферический, выпуклая сторона: 806.314.507.514.018, 806.314.507.514.023, 806.314.507.524.018, 806.314.507.524.023, 806.314.507.534.018, 806.314.507.534.023, 806.314.507.544.023;
27. Бор конусный, закругленный, боковое резание с направителем: 806.314.508.514.016, 806.314.508.514.021, 806.314.508.524.016, 806.314.508.524.021, 806.314.508.534.016, 806.314.508.534.021, 806.314.508.544.016, 806.314.508.544.021;
28. Бор иглообразный, короткий, длинная шейка: 806.314.539.514.010, 806.314.539.524.007, 806.314.539.524.010, 806.314.539.534.010;
29. Бор иглообразный, стандартный, длинная шейка: 806.314.540.504.010, 806.314.540.514.009, 806.314.540.514.010, 806.314.540.524.010, 806.314.540.534.010, 806.314.540.544.010;
30. Бор конусный с шариком, только боковое резание: 806.314.551.524.008, 806.314.551.524.010, 806.314.551.524.012, 806.314.551.524.014, 806.314.551.524.016, 806.314.551.534.008, 806.314.551.534.010, 806.314.551.534.012, 806.314.551.534.014, 806.314.551.534.016, 806.314.551.544.010, 806.314.551.544.012, 806.314.551.544.014, 806.314.551.544.016;



Рис. 1. Бор сферический (круглый)

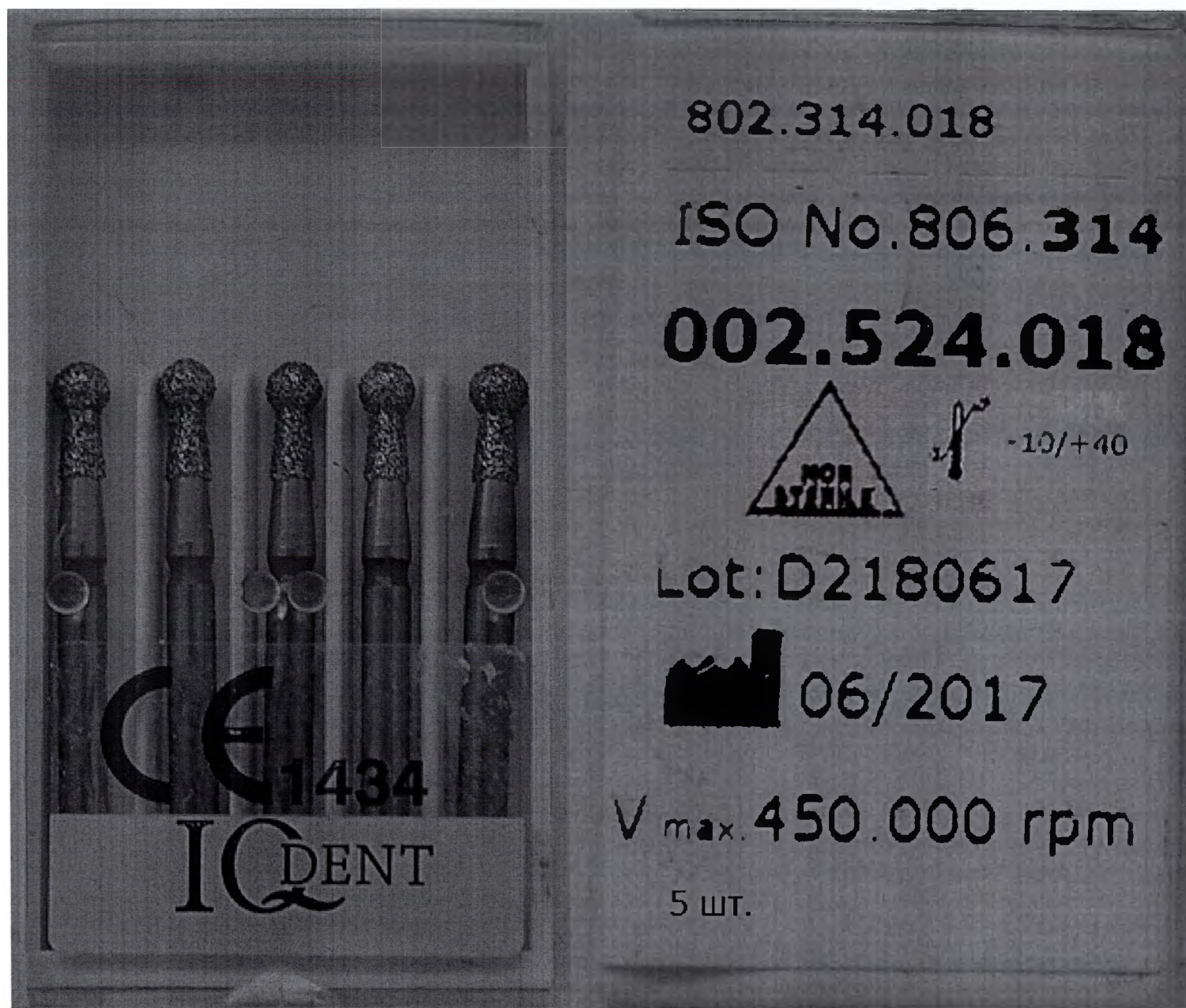


Рис. 2. Бор сферический (круглый) с буртиком, стандартный



Рис.3. Бор сферический длинная шейка



Рис.4. Бор обратноконусный



Рис.5. Бор обратноконусный с буртиком



Рис.6. Бор цилиндрический, резание боковое и концевое

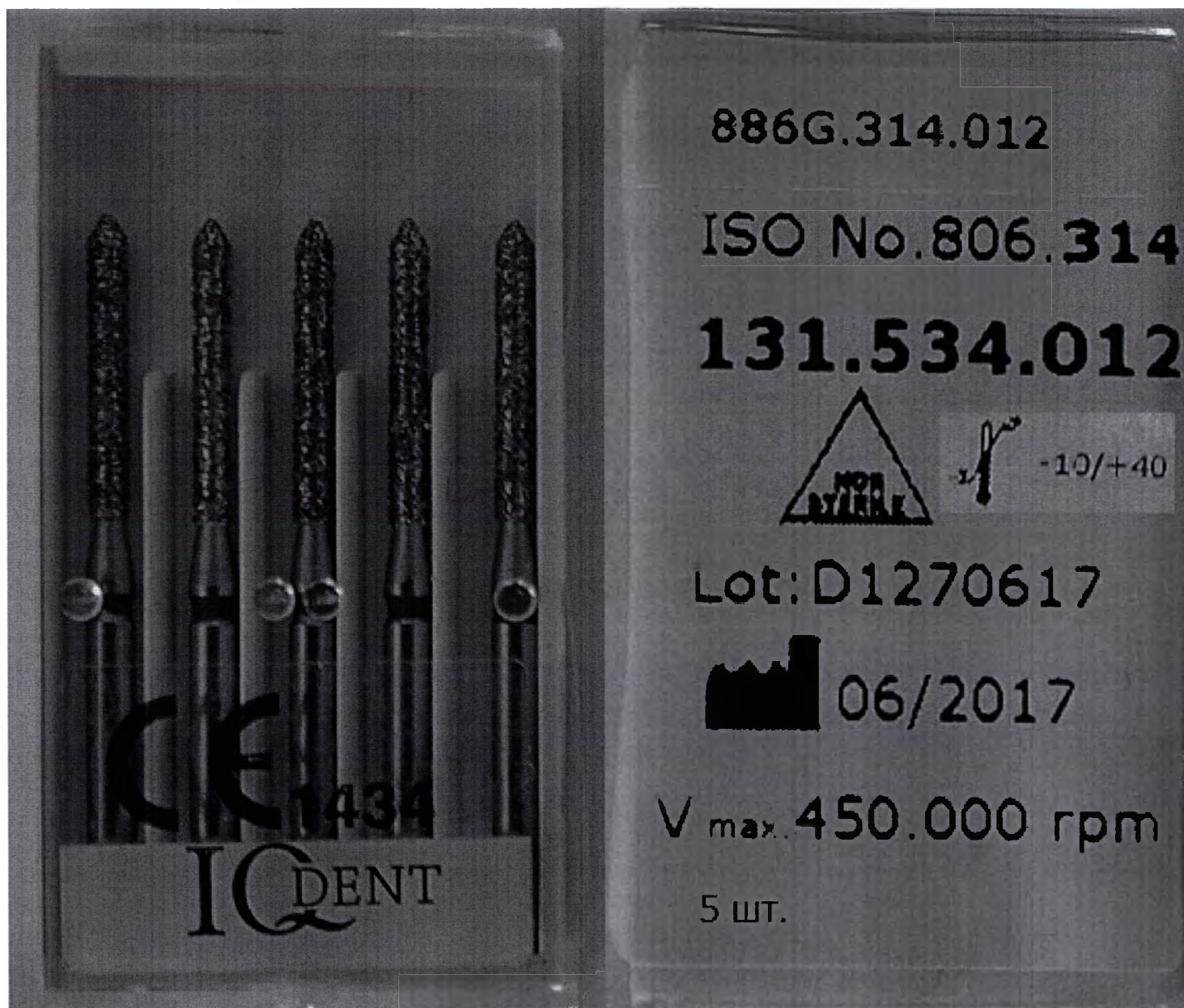


Рис.7. Бор цилиндрический, острый конец

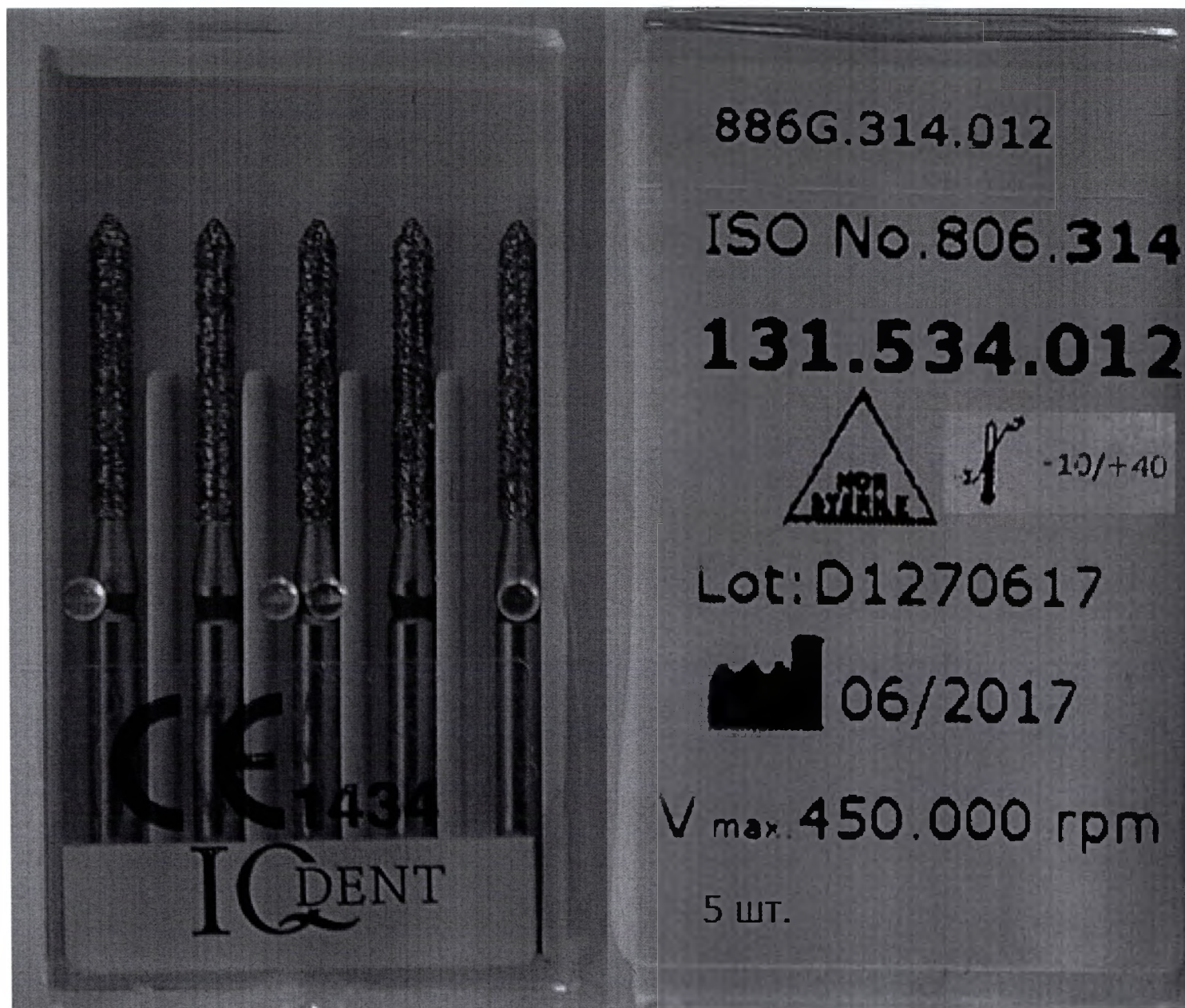


Рис.8. Бор цилиндрический, полусферический конец

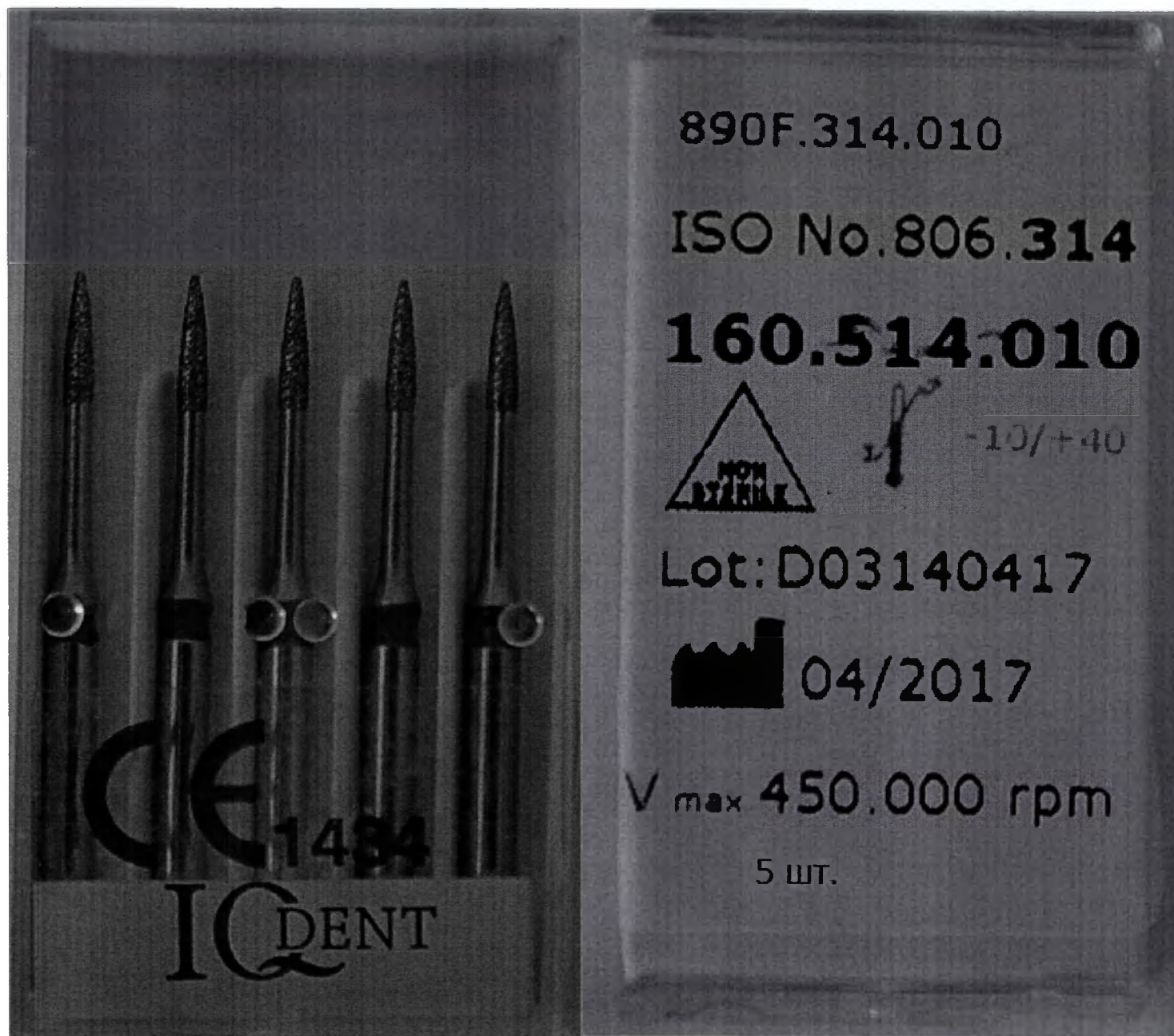


Рис.9. Бор конусный, заостренный



Рис.10. Бор конусный, заостренный тонкий



Рис.11. Бор конусный (усеченный конусный)

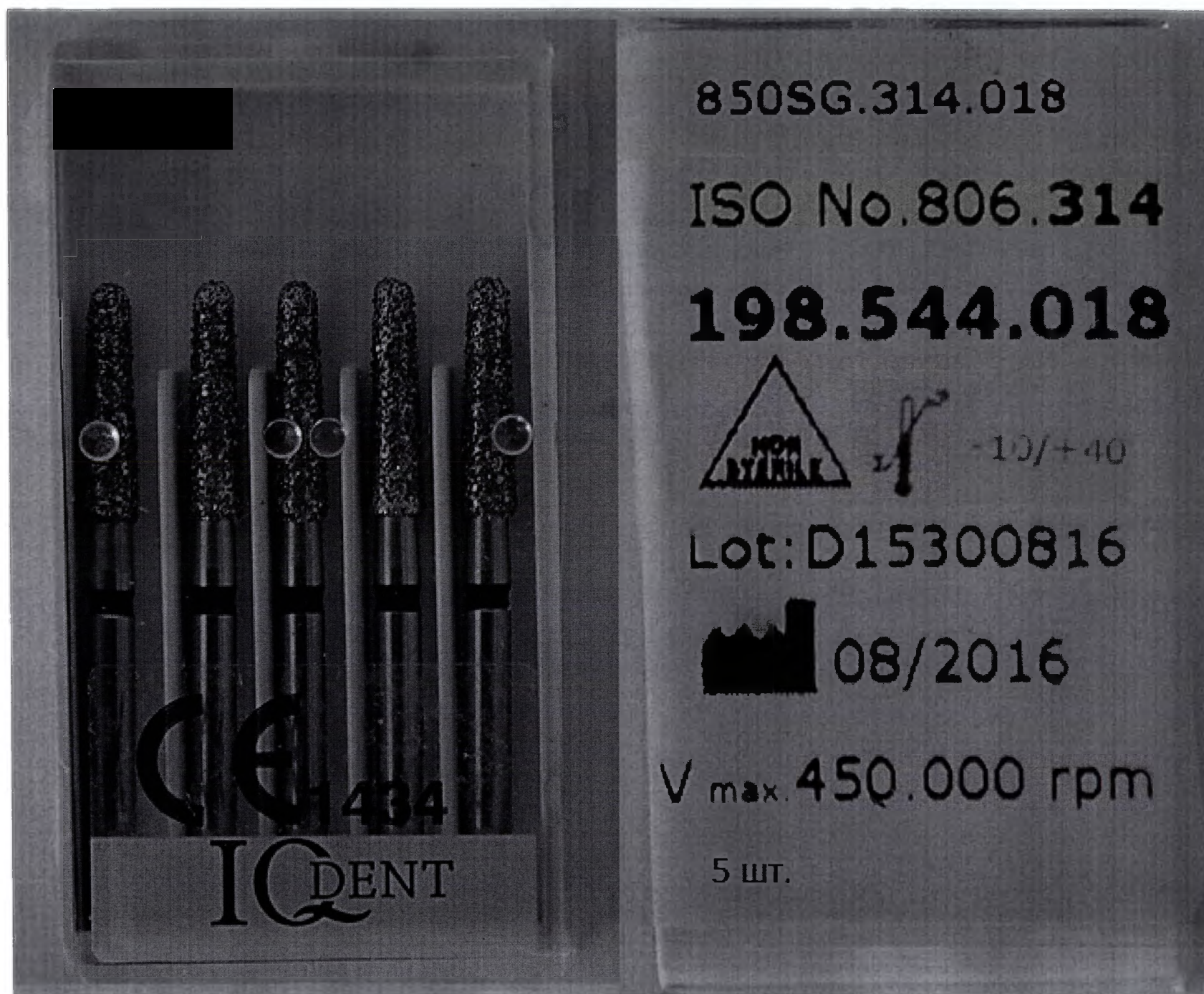


Рис.12. Бор конусный, куполообразный (полусферический) конец

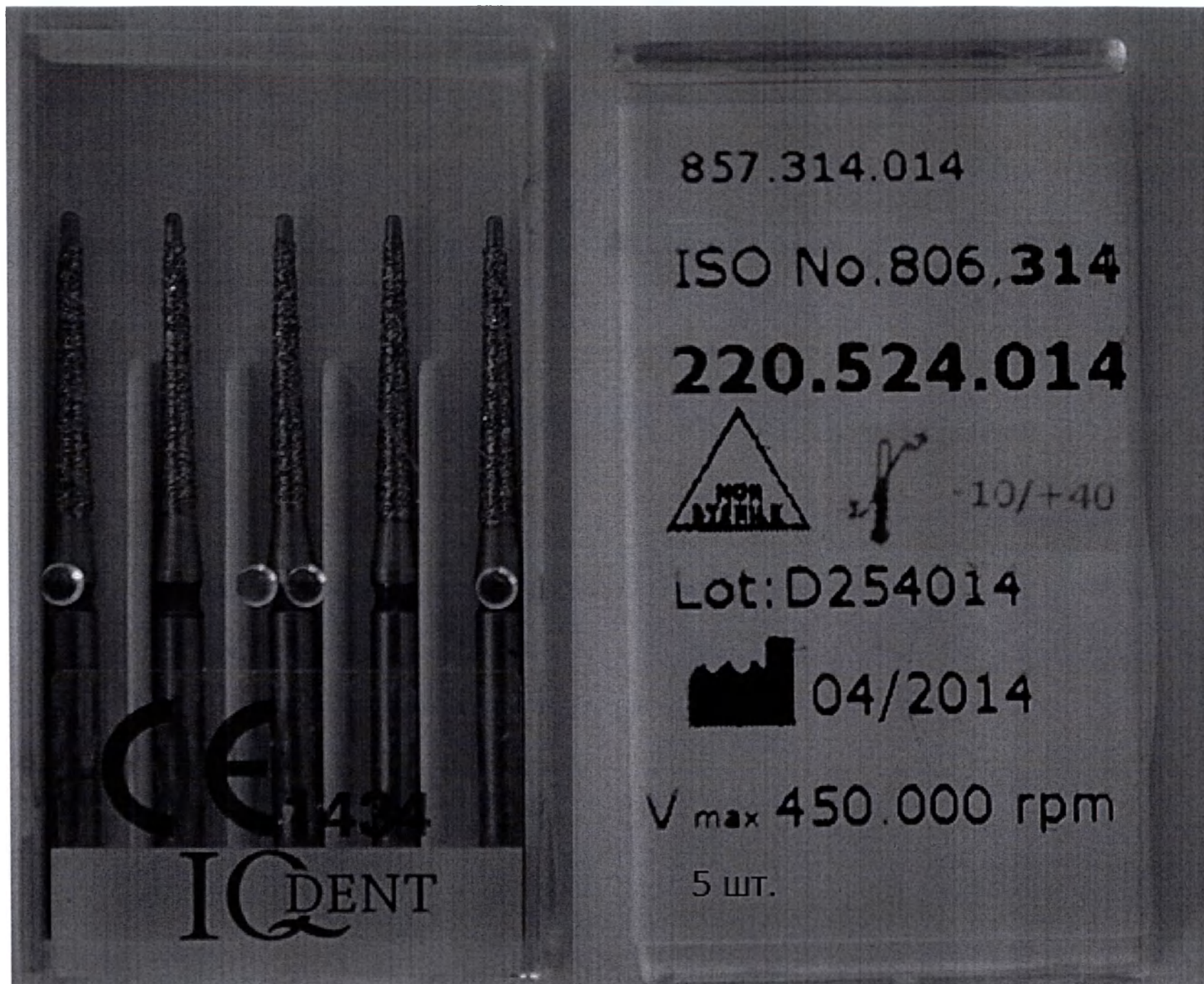


Рис. 13. Бор конусный, куполообразный конец, только боковое резание

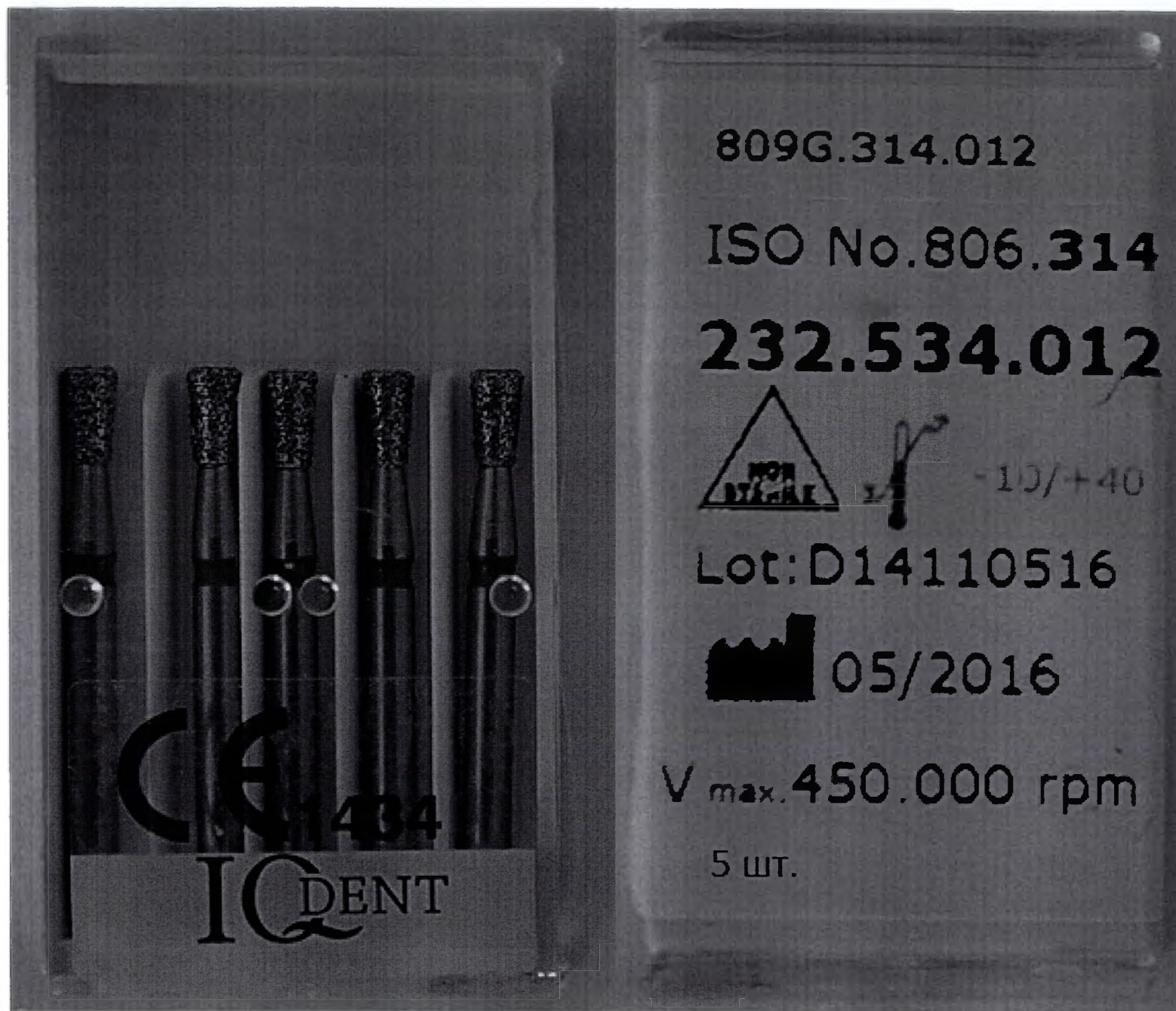


Рис.14. Бор обратноконусный, вогнутый конец, закругленная кромка, короткая



Рис.15. Бор в форме груши

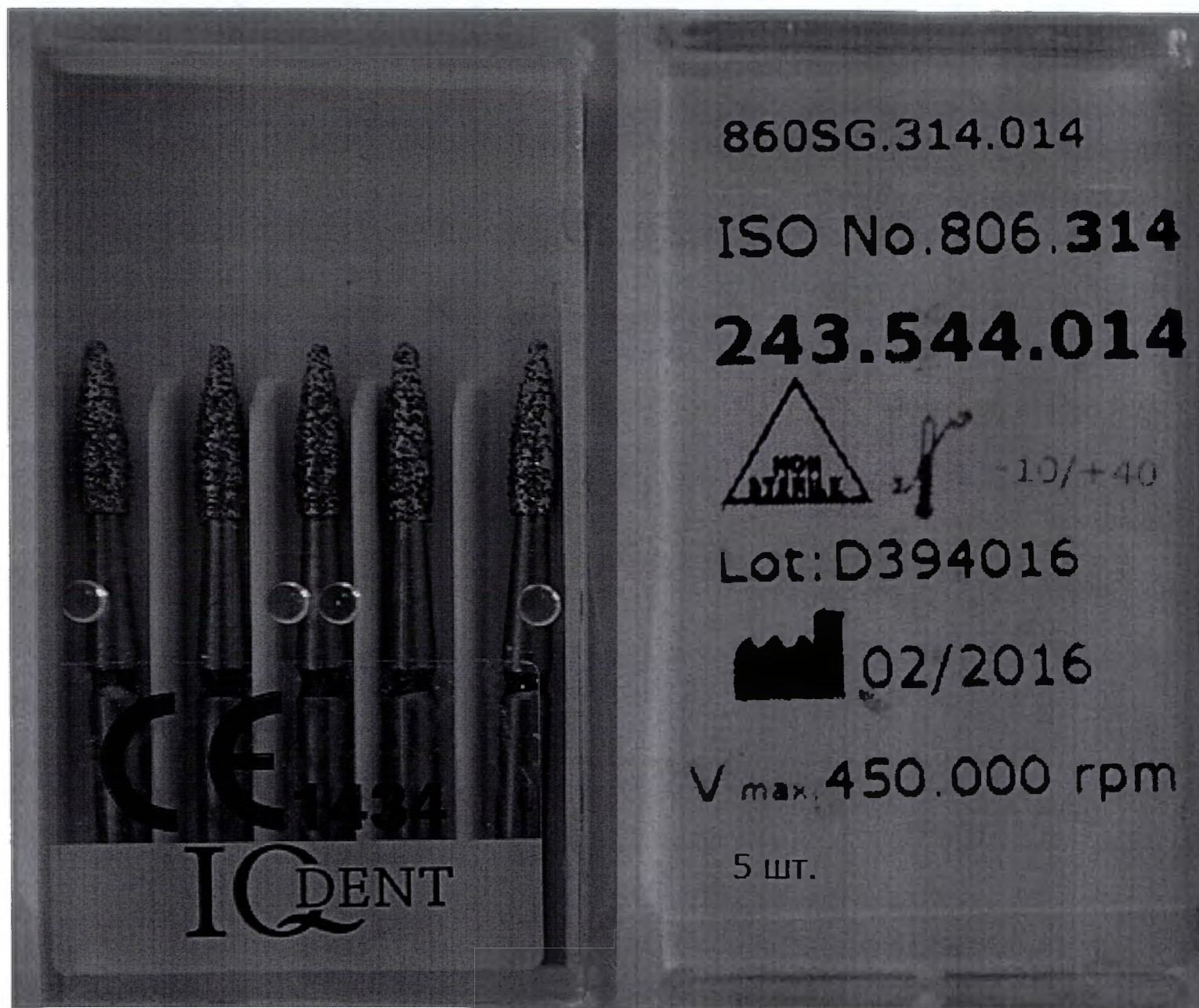


Рис.16. Бор в форме пламени, стандартный

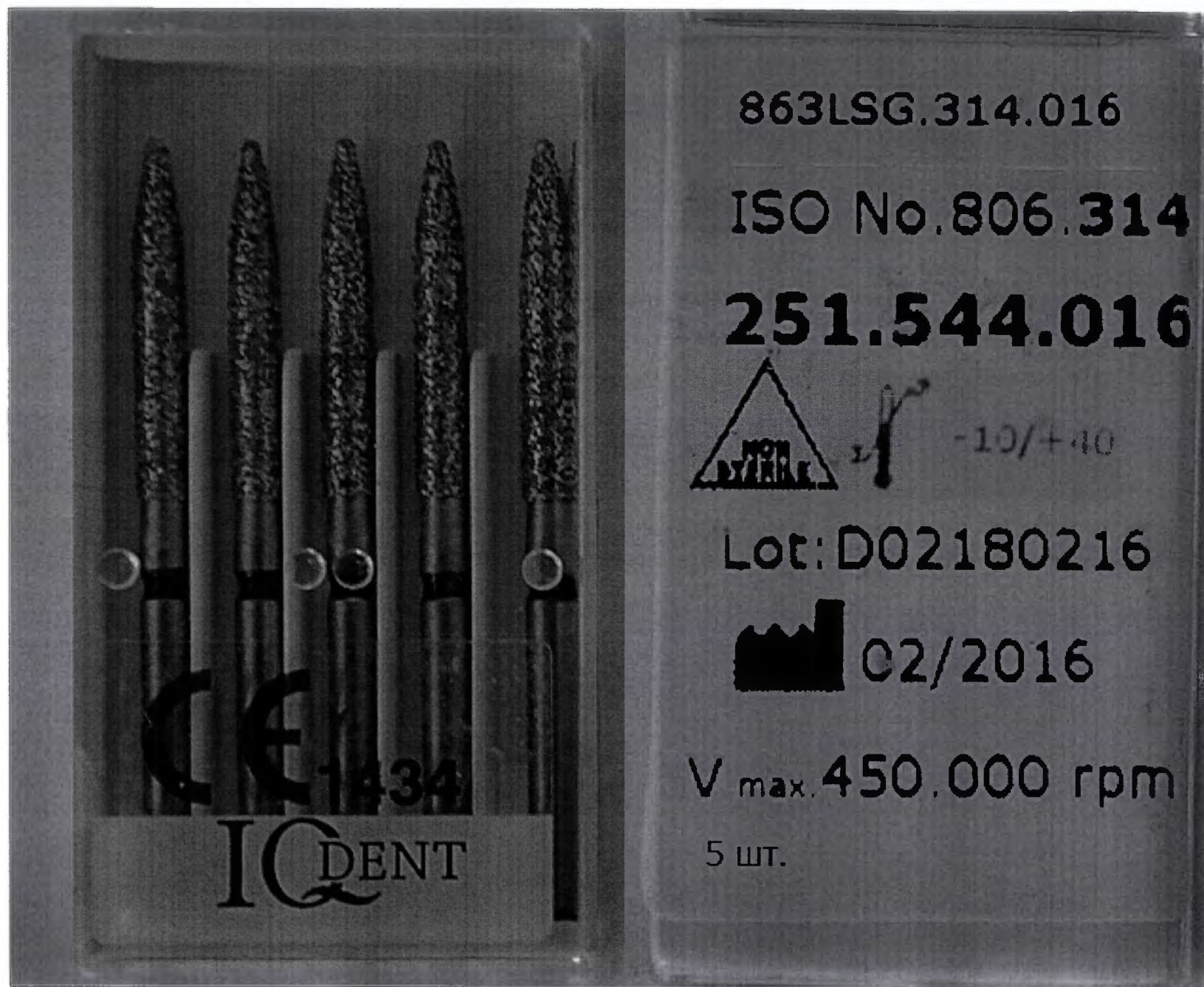


Рис.17. Бор цилиндрический, стрелчатый конец, длинный



Рис.18. Бор в форме почки.



Рис. 19. Бор в форме почки, тонкий

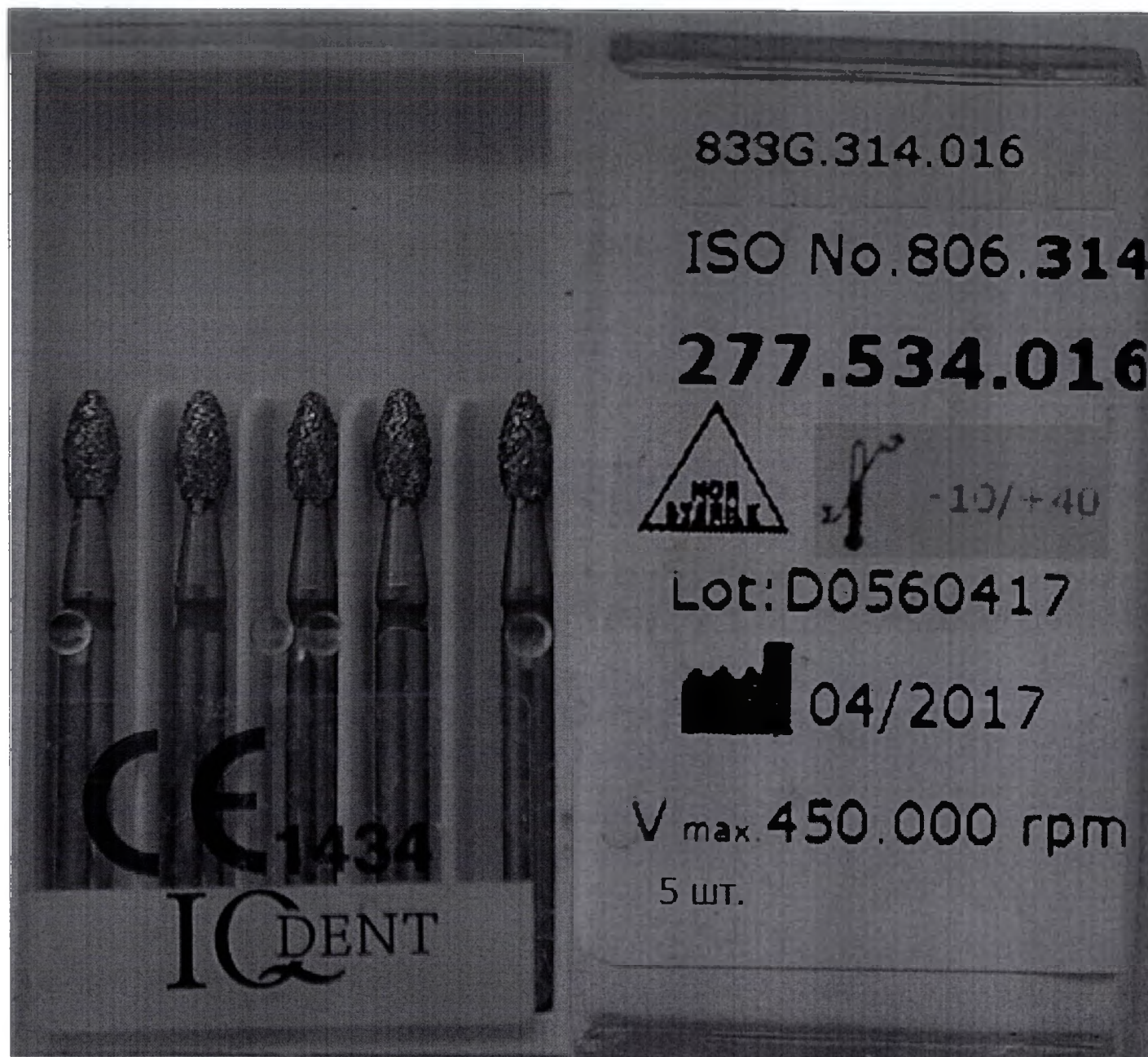


Рис. 20. Бор в форме яйца

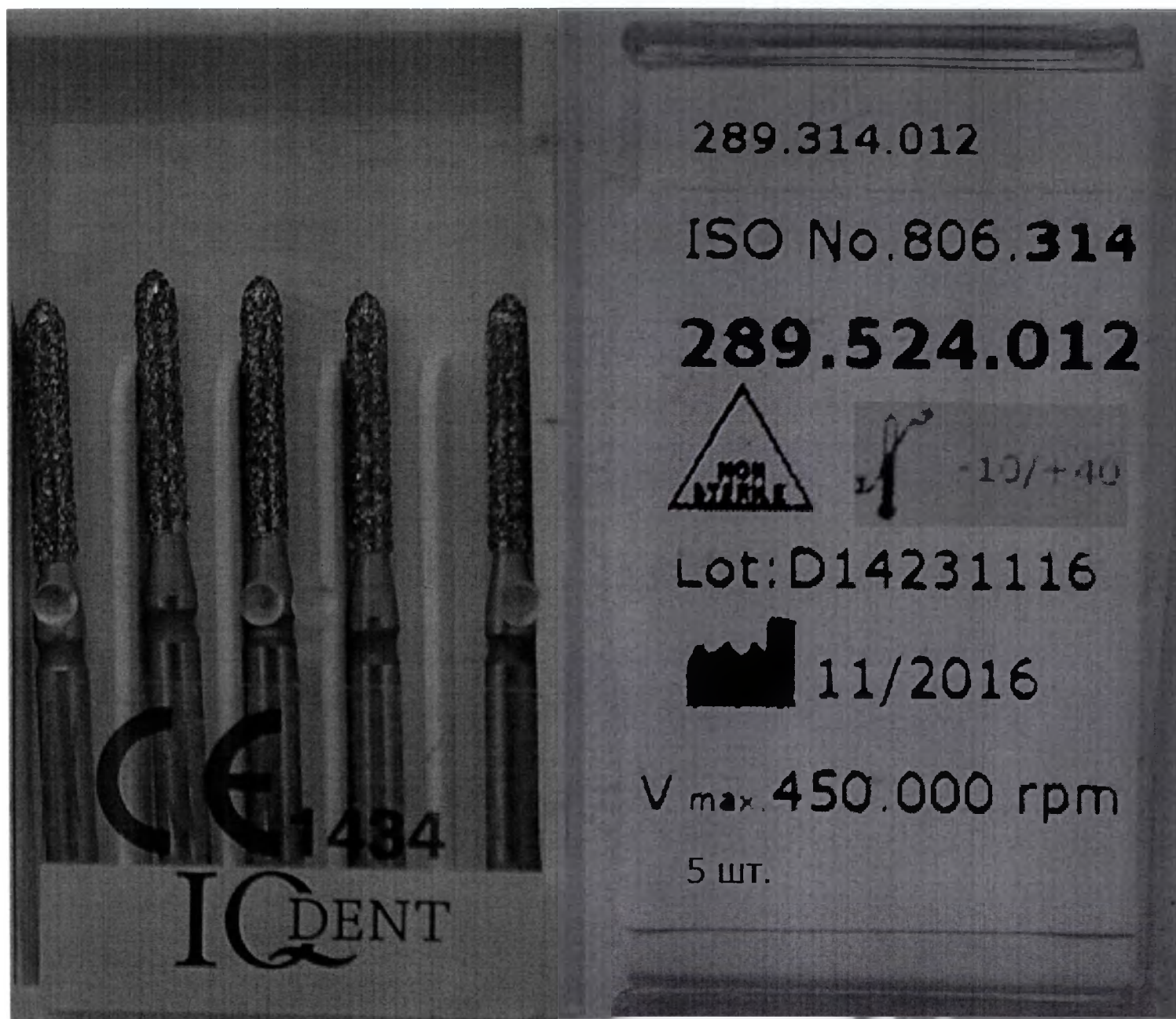


Рис. 21. Бор в форме торпеды цилиндрической

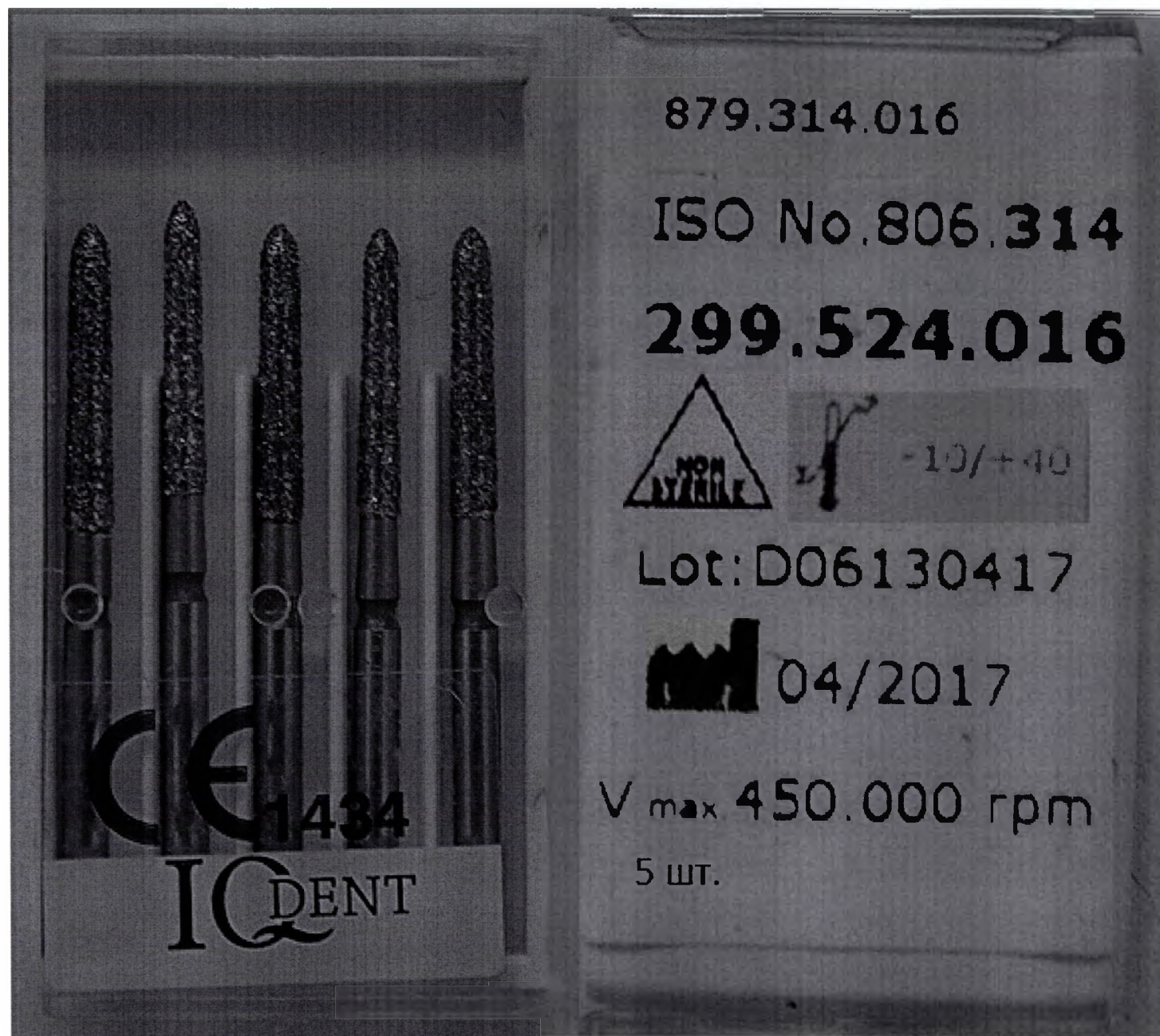


Рис. 22. Бор в форме торпеды конусной

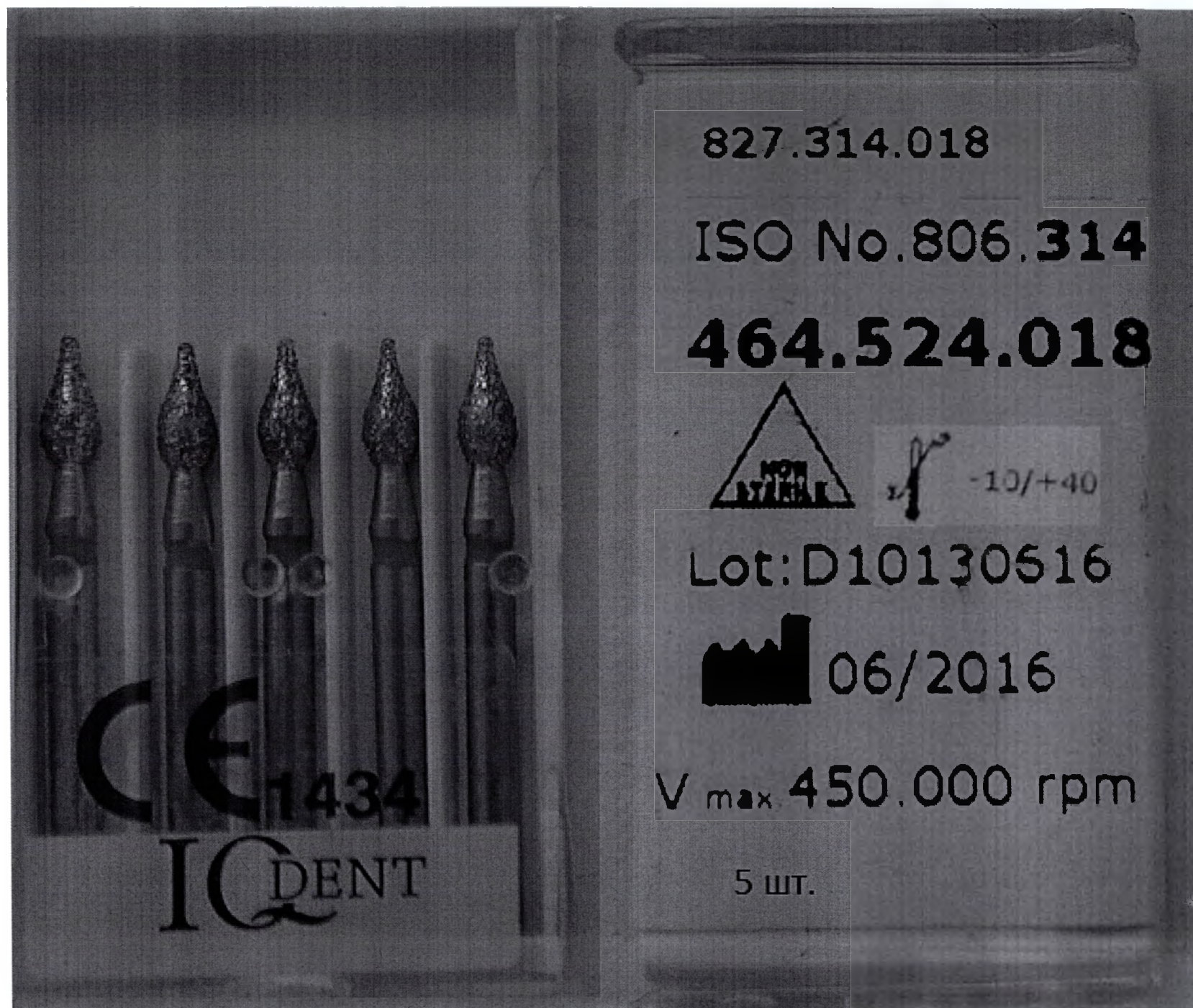


Рис. 23. Бор луковичеобразный

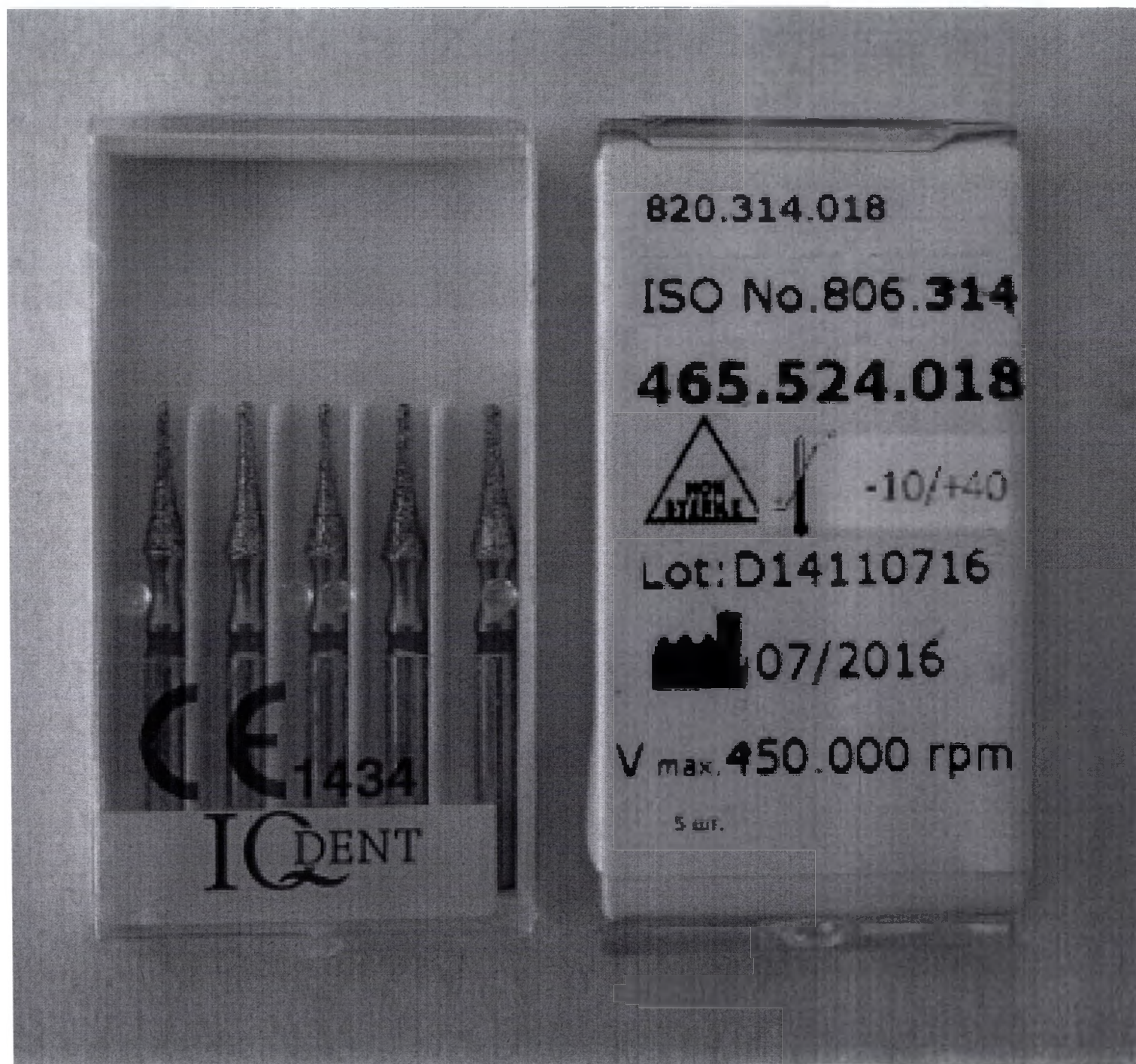


Рис. 24. Бор межзубной

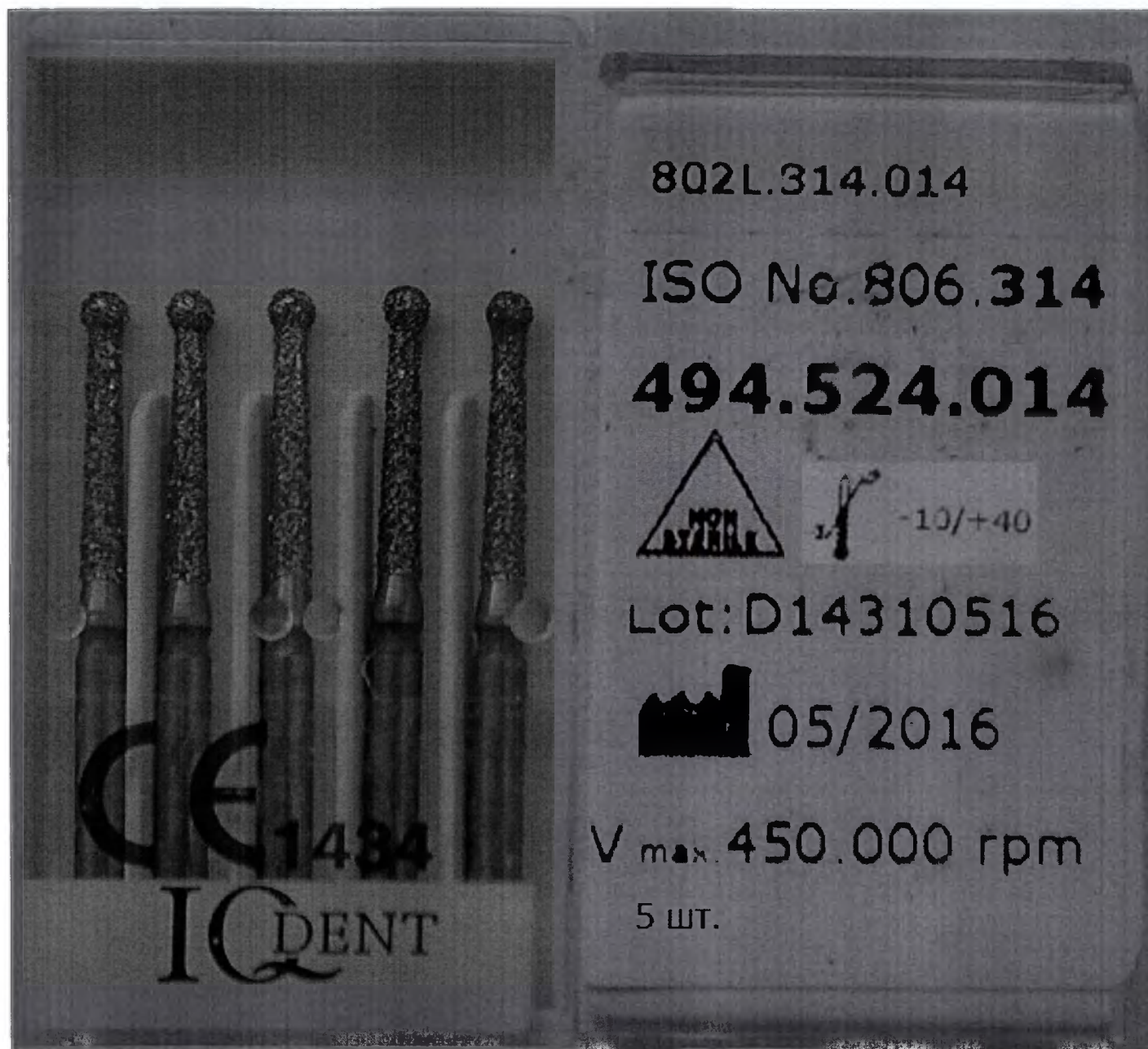


Рис. 25. Бор сферический с концевым буртиком, длинный

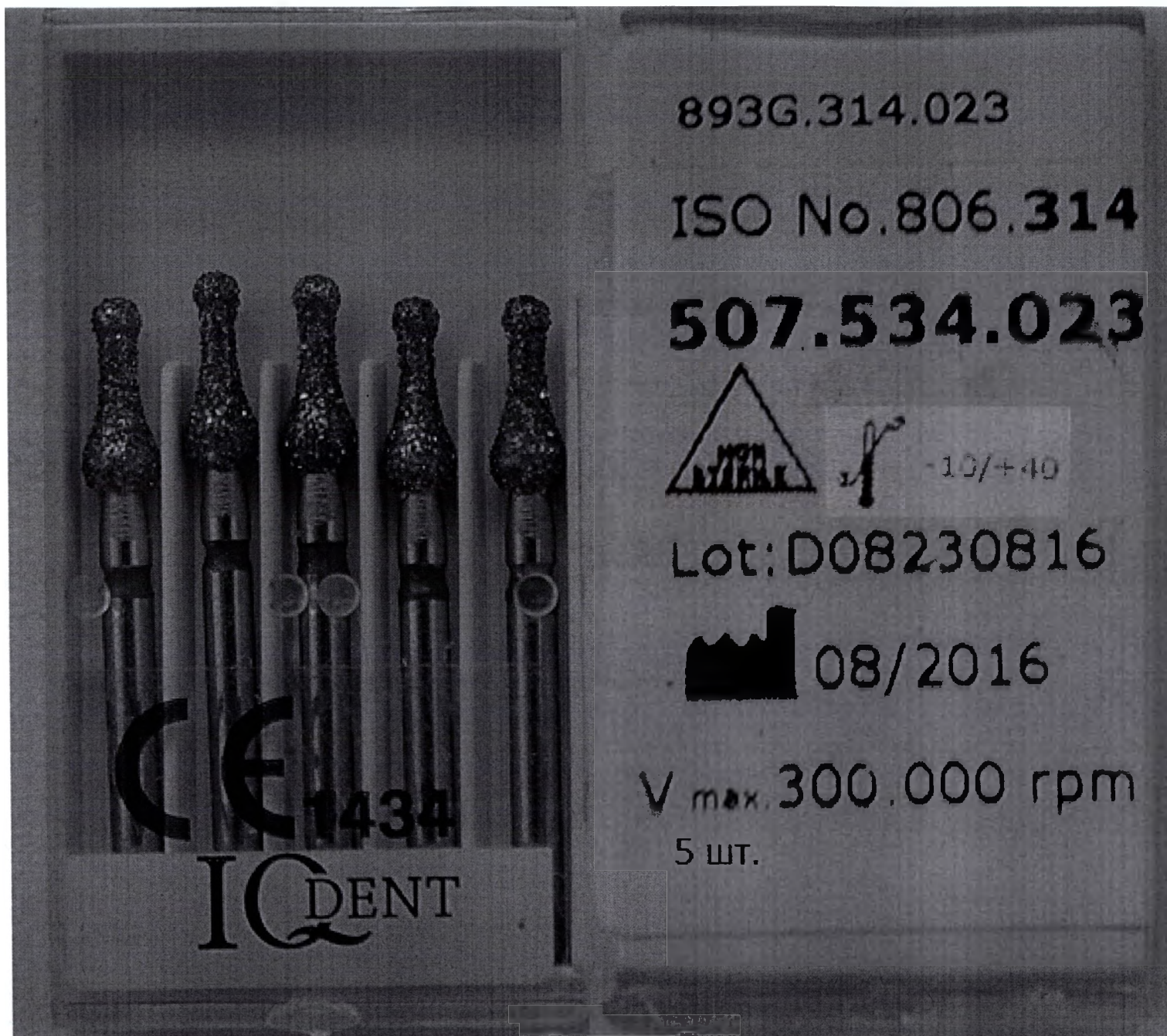


Рис. 26. Бор конусный, полусферический, выпуклая сторона



Рис. 27. Бор конусный, закругленный, боковое резание с направителем

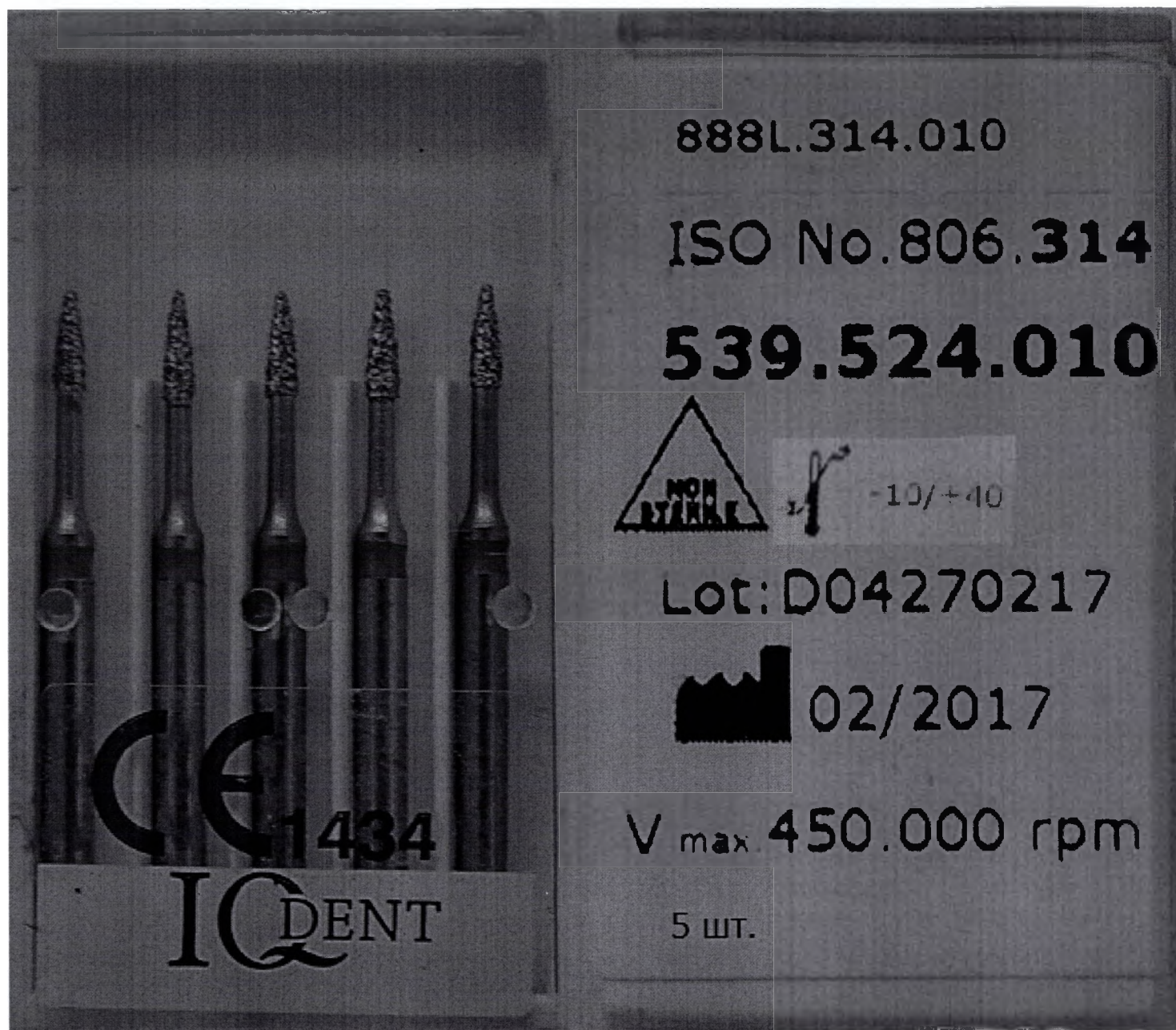


Рис. 28. Бор иглообразный, короткий, длинная шейка



Рис.29. Бор иглообразный, стандартный, длинная шейка



Рис. 30. Бор конусный с шариком, только боковое резание.

Прошито и скреплено печатью

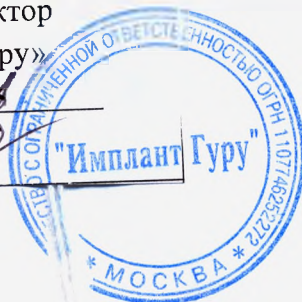
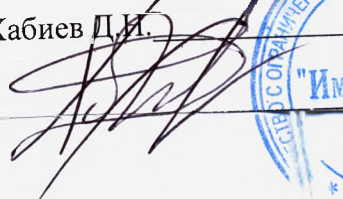
31 листов

« 12 » 05 20 18 год

Генеральный директор

ООО «Имплант Гуру»

Хабиев Д.И.



УТВЕРЖДАЮ

Генеральный директор

ООО «Имплант Гуру»



Хабиев Д.Н.

« 17 » 05 2018 г.

Фотографии медицинского изделия «Боры стоматологические IQDENT», производства IQDENT Sp. z o. o. (ООО Айкьюдент), Польша.

II. Боры стоматологические твердосплавные

Москва

2018

Боры стоматологические:

Боры стоматологические твердосплавные:

1. Бор сферический (круглый): 500.204.001.001.005, 500.204.001.001.007, 500.204.001.001.010, 500.204.001.001.012, 500.204.001.001.014, 500.204.001.001.016, 500.204.001.001.018, 500.204.001.001.021, 500.204.001.001.023, 500.204.001.002.010, 500.204.001.002.012, 500.204.001.002.014, 500.204.001.002.016, 500.204.001.002.018, 500.204.001.002.021, 500.204.001.002.023, 500.204.001.002.025, 500.204.001.002.027, 500.204.001.002.029, 500.204.001.003.005, 500.204.001.003.007, 500.204.001.003.010, 500.204.001.003.012, 500.204.001.003.014, 500.204.001.003.016, 500.204.001.003.018, 500.204.001.003.021, 500.204.001.003.023, 500.204.001.003.025, 500.204.001.003.027, 500.204.001.003.029, 500.205.001.001.010, 500.205.001.001.012, 500.205.001.001.014, 500.205.001.001.016, 500.205.001.001.018, 500.205.001.001.021, 500.205.001.001.023, 500.205.001.003.010, 500.205.001.003.012, 500.205.001.003.014, 500.205.001.003.016, 500.205.001.003.018, 500.205.001.003.021, 500.205.001.003.023, 500.314.001.001.006, 500.314.001.001.008, 500.314.001.001.010, 500.314.001.001.012, 500.314.001.001.014, 500.314.001.001.016, 500.314.001.001.018, 500.314.001.001.021, 500.314.001.001.023, 500.314.001.003.006, 500.314.001.003.008, 500.314.001.003.010, 500.314.001.003.012, 500.314.001.003.014, 500.314.001.003.016, 500.314.001.003.018, 500.314.001.003.021, 500.314.001.003.023, 500.314.001.071.014, 500.314.001.071.018, 500.314.001.071.023, 500.316.001.001.010, 500.316.001.001.012, 500.316.001.001.014, 500.316.001.001.016, 500.316.001.001.018, 500.316.001.001.021, 500.316.001.001.023, 500.316.001.003.010, 500.316.001.003.012, 500.316.001.003.014, 500.316.001.003.016, 500.316.001.003.018, 500.316.001.003.021, 500.316.001.003.023;
2. Бор сферический длинная шейка: 500.204.004.002.010, 500.204.004.002.012, 500.204.004.002.014, 500.204.004.002.016, 500.204.004.002.018, 500.204.004.002.021, 500.204.004.002.023, 500.204.004.003.010, 500.204.004.003.012, 500.204.004.003.014, 500.204.004.003.016, 500.204.004.003.018, 500.204.004.003.021, 500.204.004.003.023, 500.205.004.002.010, 500.205.004.002.012, 500.205.004.002.014, 500.205.004.002.016, 500.205.004.002.018, 500.205.004.002.021, 500.205.004.002.023, 500.205.004.003.010, 500.205.004.003.012, 500.205.004.003.014, 500.205.004.003.016, 500.205.004.003.018, 500.205.004.003.021, 500.205.004.003.023;
3. Бор обратноконусный: 500.204.010.006.008, 500.204.010.006.010, 500.204.010.006.012, 500.204.010.006.014, 500.204.010.006.016, 500.204.010.006.018, 500.314.010.006.006, 500.314.010.006.008, 500.314.010.006.010, 500.314.010.006.012, 500.314.010.006.014, 500.314.010.006.016, 500.314.010.006.018;
4. Бор цилиндрический, резание боковое и концевое: 500.314.107.006.008, 500.314.107.006.009, 500.314.107.006.010, 500.314.107.006.012, 500.314.107.006.014, 500.314.107.006.016, 500.314.107.007.008, 500.314.107.007.009, 500.314.107.007.010, 500.314.107.007.012, 500.314.107.007.014, 500.314.110.006.008, 500.314.110.006.009, 500.314.110.006.010, 500.314.110.006.012, 500.314.110.006.014, 500.314.110.006.016, 500.314.110.007.010, 500.314.110.007.012;
5. Бор цилиндрический, полусферический конец: 500.314.137.006.008, 500.314.137.006.010, 500.314.137.006.012, 500.314.137.006.014, 500.314.137.006.016, 500.314.138.008.010, 500.314.138.008.012, 500.316.138.008.010, 500.316.138.008.012, 500.314.139.008.012, 500.314.139.008.012, 500.316.139.008.012, 500.316.139.008.016;
6. Бор конусный, заостренный, тонкий: 500.314.164.031.010, 500.314.164.031.014, 500.314.164.071.010, 500.314.164.071.014, 500.314.166.031.014, 500.316.166.041.014;

7. Бор конусный (усеченный конусный): 500.314.168.006.008, 500.314.168.006.009, 500.314.168.006.010, 500.314.168.006.012, 500.314.168.007.010, 500.314.168.007.012, 500.314.171.006.010, 500.314.171.006.012, 500.314.171.007.010, 500.314.171.007.012, 500.316.171.007.016;
8. Бор конусный, куполообразный (полусферический) конец: 500.314.194.019.012, 500.314.194.019.014, 500.316.194.019.012, 500.316.194.019.014, 500.314.195.041.009;
9. Бор конусный, острый конец: 500.316.210.295.014, 500.316.210.295.016;
10. Бор в форме груши: 500.314.237.001.012
11. Бор цилиндрический, стрельчатый конец, длинный: 500.314.249.032.010, 500.314.249.032.012, 500.314.249.042.010, 500.314.249.042.012, 500.314.249.072.010, 500.314.249.072.012;
12. Бор в форме почки: 500.204.254.072.018, 500.314.254.032.014, 500.314.254.072.014, 500.314.254.072.018, 500.314.254.072.023;
13. Бор в форме яйца: 500.204.277.072.014, 500.204.277.072.018, 500.204.277.072.023, 500.314.277.032.014, 500.314.277.032.018, 500.314.277.032.023, 500.314.277.042.014, 500.314.277.042.018, 500.314.277.042.023, 500.314.277.072.014, 500.314.277.072.018, 500.314.277.072.023;
14. Бор в форме торпеды цилиндрической: 500.204.289.072.012, 500.314.289.072.012, 500.314.289.072.014, 500.314.290.072.014; 500.314.289.072.012
15. Бор костная фреза, конусно заостренная: 500.104.406.297.014, 500.205.406.297.014, 500.104.407.297.010, 500.205.407.297.010, 500.206.407.297.010, 500.104.408.297.016, 500.104.408.297.023, 500.205.408.297.016, 500.205.408.297.023, 500.206.408.297.016, 500.316.408.297.016, 500.104.409.297.021, 500.205.409.297.021, 500.206.409.297.021, 500.104.410.297.023, 500.205.410.297.023, 500.206.410.297.023;
16. Бор фреза для имплантатов, конусная, с длинной шейкой: 500.104.415.296.016, 500.205.415.296.016, 500.316.415.007.010; 500.316.415.298.016; 500.316.415.298.012.
17. Бор заостренный, короткий: 500.314.495.031.009, 500.204.496.071.009, 500.314.496.031.009, 500.314.496.031.010, 500.314.496.071.009, 500.314.496.071.010, 500.314.496.071.012;



Рис. 1. Бор сферический (круглый)



Рис. 2. Бор сферический длинная шейка



Рис.3. Бор обратноконусный



Рис.4. Бор цилиндрический, резание боковое и концевое



Рис.5. Бор цилиндрический, полусферический концев



Рис.6. Бор конусный, заостренный, тонкий



Рис.7. Бор конусный (усеченный конусный)

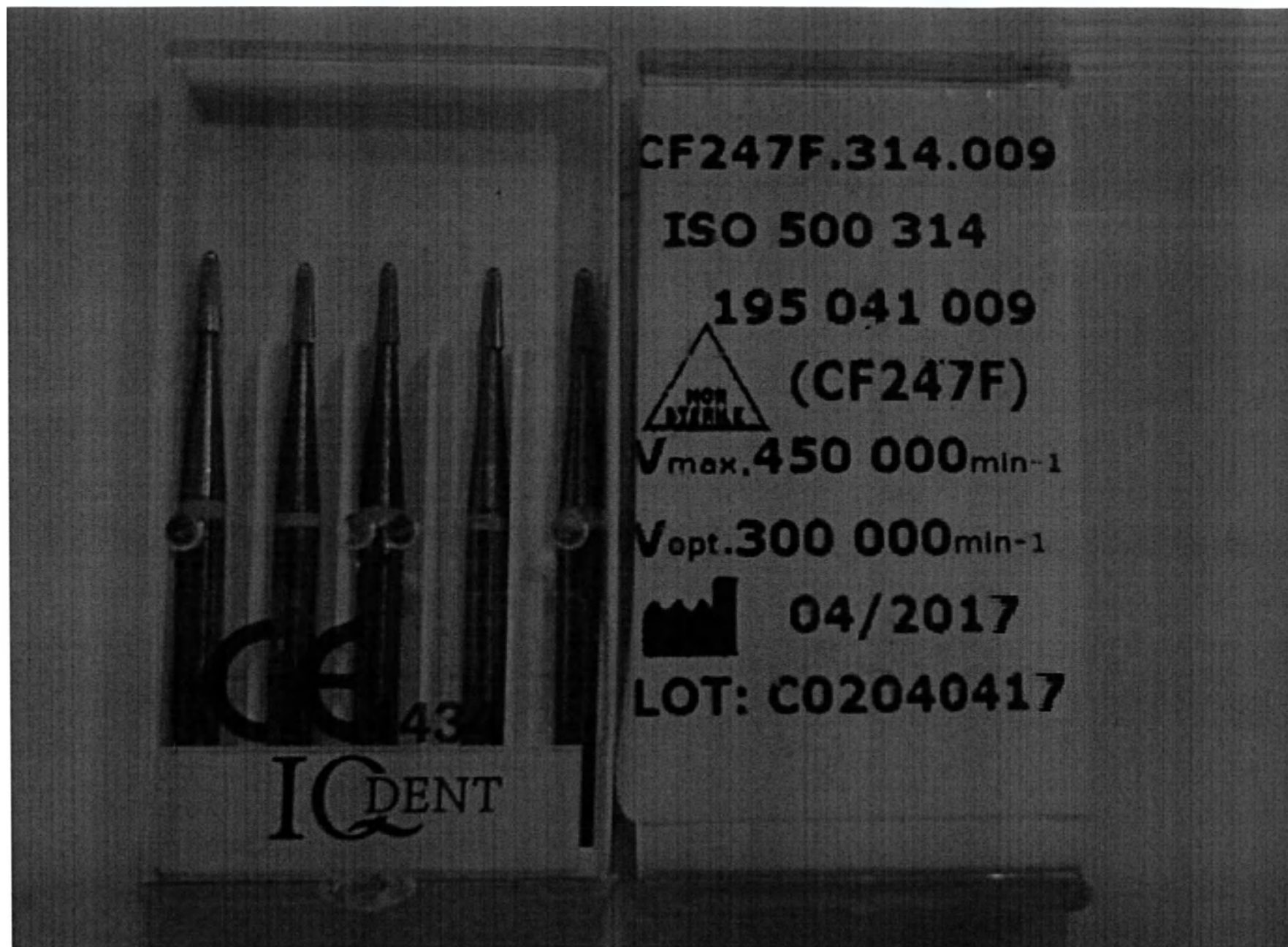


Рис.8. Бор конусный, куполообразный (полусферический) конец



Рис.9. Бор конусный, острый конец



Рис.10. Бор в форме груши



Рис.11. Бор цилиндрический, стрелчатый конец, длинный



Рис.12. Бор в форме почки



Рис. 13. Бор в форме яйца



Рис.14. Бор в форме торпеды цилиндрической



Рис.15. Бор костная фреза, конусно заостренная



Рис.16. Бор фреза для имплантатов, конусная, с длинной шейкой



Рис.17. Бор заостренный, короткий

Прошито и скреплено печатью

20 листов

« 12 » 05 20 18 год

Генеральный директор

ООО «Имплант Гуру»

Хабиев Д.Н.

