
□□□□

□ A1

1

A

B

C

D

E

2

A

B

C

51.84% 71.21%,

D

E

3

A 52%

B 25%

C 92%

D 76%

E 29%

4

A

B

C

D

E

5

A 40.00%

B 29.40%

C 25.00%

D 91.20%

E 48.87%

6

A

B

C

D

E

7

A

B

C

D

E

8

A 1/6

B 1/3

C 1/2

D 1/4

E 1/5

9

A 2 3

B 3 4

C 4 6

D 7 9

E 12 16

10

A

B

C

D

E

11

A

B

C

D

E

12

A

B

C

D

E

13

A

B

C

D

E

14

A

B

C

D

E

15

A

B

C

D

E

16

A

B

C

D

E

17

A 10%

B 20%

C 30%

D 50%

E 90%

18

A 350 500g

B 60 350g

C 60g

D 500 1000g

E 1000g, 1500g

19 n

A

B

C

D

E

20

A

B

C

D

E

21

A

B

C

D

E

22

A

B

C

D

E

23

A

B

1

C

D

E

24

A

B

C

D

E

25

A

12

B

C

3 6

D

7 12

E

18

26

A

0.5mm

B 1 2mm

C 3mm

D 0.5 1mm

E 6mm

27

A

B

C

D

E

28

A

B

C

D

E

29

A 30

B 45

C 60

D 50

E 70

30

A 300 400g

B 400 500g

C 500 600g

D 600 700g

E 800 1100g

31

A

B

C

D

E

32

A

B

C

D

E 12 18

33

A

B

C

D

E

34

A

B

C

D

E

35

A

B

C

D

E

36

A

B

C

D

E

37

A

B

C

D

E

38

A U

B

C

D

E

39

A Hawley

B
C
D
E Crozat

40

A

B

C

D

E

41

A

B

C Crozat

D

E

42

A

B

C

D

E

43

A

B

C

D

E Crozat

44

A Hawley

B Hawley n

C

D

E

45

A

B

C

D

E
46
A
B
C
D
E
47
A
B
C
D
E
48
A
B
C
D
E
49
A
B
C
D
E
50
A
B
C
D
E
51
A
B
C
D
E
52
A

.

D 1/3
E 1/3

Begg

Begg

1/2

1/2

B

C

D

E

53

A 300 500g

B 150 250g

C 70 100g

D 500 1000g

E 1200 2000g

54

A

B

C

D

E

55

A

B

C Crozat

D Activator

E

56

A

B

C

D

E

57

A Wylie

B Wits

C Tweed

D Steiner

E Downs

58

A

B

C

D Moyers

E X

59

A

B

C

D

E

60

A

B

C

D

E

61

A 3.0mm

B 5.0mm

C 0.5 1.0mm

D 0.3 0.5mm

E 1.5 2.0mm

62

A

B

C Frankel

D FR- m

E Andresn

63

A

B

C

D

1 3mm

E

64

A

B

C Hawley

D

E Crozat

65

A

B

C

D

E

66

A

B 0.018 X 0.025

C 0.018

D

E 0.016

67

A

B

C

D

E

68

A

B

C

D

E

69

A

B

C

D

E 11 13

70

A

B ,

C

D

E 4

71

A

B

C

D Crozat

E

72

A 0.016 X 0.022

B 0.017 X 0.025

C 0.018 X 0.025

D 0.019 X 0.025

E 0.021 X 0.025

73

A

B

C

D

E

74 Begg

A

B I

C

D

E

75 Begg

A

B

C

D

E

76

A 340 450g

B 500 1000g

C 600 700g

D 800 1100g

E 1200 1700g

77

A

B

C

D

E

78 3 5mm

A n

B n

C I

D n

E m

79 V

A

B

C

D

E

80

A 6

B 6

C

D

E

81

A

B

C

D

E

82

A 6 6 7

B 6 6

C 6 5 6

D 6 6 7

E 6 6

83

A

B

C

D

E

84

A

B

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