

13. SmartRecut (Brilliant, Oval)

The "13. SmartRecut (Brilliant, Oval)" algorithm is used for [additional optimization](#) (after Recut) of the diamond cuttings, providing optimization for Brilliant and Oval cuttings.

Plans & Scans

★ ★ ★ ★ ★ ★ ×

Compare

Standard Report

#

Cutting

Price

Mass

Alloc

Yield

Clarity

Color

Gr

Cut

Imported model

1.0192

UNK-Poor

UNK-Poor

☐

8

Brilliant 7333\$

1.0037

SR 98.11%

VS1 H

EX

EX

☐

4

Brilliant 7333\$

1.0033

SR 98.11%

VS1 H

EX

EX

☐

7

Brilliant 7333\$

1.0025

SR 98.11%

VS1 H

EX

EX

☐

3

Brilliant 7333\$

1.0014

SR 98.11%

VS1 H

EX

EX

☐

9

Brilliant 7333\$

1.0002

SR 98.11%

VS1 H

EX

EX

☐

5

Brilliant 6518\$

1.0044

SR 98.11%

VS1 H

EX-VG

EX

☐

6

Brilliant 5792\$

0.9951

SR 97.13%

VS1 H

EX

EX

☐

2

Brilliant 5733\$

0.9815

96.15%

VS1 H

EX

EX

☐

10

Brilliant 4889\$

1.0026

SR 98.11%

VS1 H

EX-FR

EX-VG

Scan Info

Inclusions (0)

Appraiser and Pricelist

Appraiser: MyRound | GIA Facetware + MyRound

Profile: MyRound_Profile1

Pricelist: LEXUS_PRICE_09MARCH_2012

Show Editor

Diamond Allocation

Algorithm: 13. SmartRecut (Brilliant, Oval)

☐ Allow Girdle Extra Facets

Presets:

All presets

☐ Fix Girdle

Cut grade:

EX

☐ Fix Crown

Symmetry grade:

EX

☐ Fix Pavilion

Start Allocation