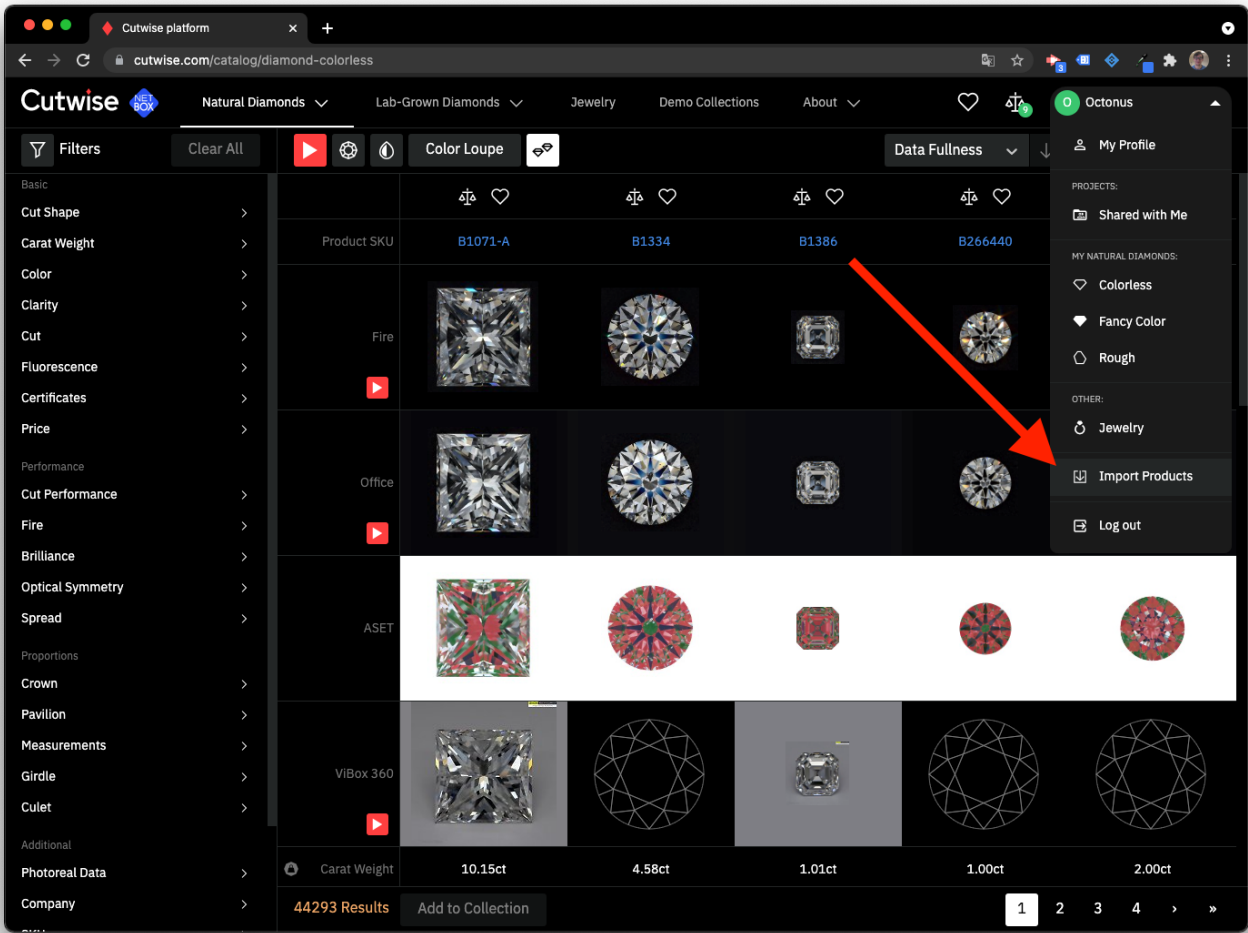


Section 3. Upload info about diamonds from file

Upload from interface



Speadsheet format

Cutwise Import format base on XLSX and CSV format.

Data fields, that are used in Cutwise Product Import (* - field is required):

[[Stock # *](#)] [[Type](#)] [[Share Access](#)] [[Shape *](#)] [[Size *](#)] [[Color](#)] [[Clarity](#)] [[Key To Symbols](#)] [[Price per Carat](#)] [[Polish](#)] [[Symmetry](#)] [[Cut Grade](#)] [[Fluorescence Intensity](#)] [[Fluorescence Color](#)] [[Laboratory](#)] [[Girdle Finish](#)] [[Girdle Thin](#)] [[Girdle Thick](#)] [[Culet Size](#)] [[Certificate #](#)] [[Fancy Color](#)] [[Fancy Color Intensity](#)] [[Fancy Color Overtone](#)] [[Black Inclusion](#)] [[White Inclusions](#)] [[Open Inclusion](#)] [[Treatment](#)] [[Milky](#)]

Field name	Acceptable alternate field names	Acceptable field values
Stock # *	ReferenceNum, ReferenceNumber, Stock, Stock Num, Stock_no, StockNo, StockNum, StockNumber, VenderStockNumber	Enter your inventory stock number. Every media (photo, video, etc) of one stone (product on Cutwise) must have same Stock #. The number of characters is limited (min=1, max=128).
Type	Type, Product Type, ProductType	diamond rough jewelry lab grown diamond * <i>diamond</i> type by default * <i>There are two types of user access, one can be used only for Lab Grown Diamonds and the other only for Natural polished diamonds, Natural rough diamonds and Jewelry.</i>

Share Access	Share Access, Access, ShareAccess, Product Permission, Permission	Restricted Unlisted Public <i>* Restricted type by default</i> <i>* Hide All Design Data Cut Data status is set for new products by default.</i>
Shape *	Shape, Shp	Round = Round, Round Brilliant, B, BR, RB, RD, RBC, RND Pear = Pear, P, PS, PSH, PB, PMB Emerald = Emerald, E, EM, EC Princess = Princess, PRN, PR, PRIN, PN, PC, MDSQB, SMB Marquise = Marquise, MQB, M, MQ Asscher = Asscher, A, CSS, CSSC, AC Cushion = Cushion, CB, Cushion Brilliant, C, CUX, CU, CMB, CUSH, CUS RCRMB, CRC, CSC, CX, RCSB, SCMB, SCX Heart = Heart, H, HS, HT, MHRC Oval = Oval, O, OV, OMB Radiant = Radiant, R, RAD, RA, RC, RDN, CRB, RCRB
Size *	Size, Carat, CaratSize, CaratWeight, Ct, CtSize, CtWeight, Weight, Sz, Weight	Enter .01-99.
Color	Color, Colr, Colour	D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z <i>* For fancy colors use the fancy color column.</i>
Clarity	Clar, Clarity, Clearity, Purity	FL, IF, VVS1, VVS2, VS1, VS2, SI1, SI2, SI3, I1, I2, I3. <i>* For fancy colored stones that have no clarity, enter "N" for none.</i>
Key To Symbols	Key To Symbols, KeyToSymbols, Key, InclusionDetails, Inclusion Details	Text <i>* Text length 1-100 symbols</i>
Price per Carat	Price, PriceCarat, PriceCt, PricePerCarat, PricePerCt, Px, RapNet Price, AskingPrice, PerCarat, PerCt, Prc	Number <i>* Total product price (Price per Carat * Size) should be 100-9000000000</i>
Polish	Polish, Finish, Pol	Ideal = Ideal, I, ID Excellent = Excellent, X, EX Very Good = Very Good, VG, V, V. Good, V.G Good = Good, G, GD Fair = Fair, F, FR Poor = Poor, P, PR
Symmetry	Symmetry, Sym, Symetry, Sym-metry, Symm	Ideal = Ideal, I, ID Excellent = Excellent, X, EX Very Good = Very Good, VG, V, V. Good, V.G Good = Good, G, GD Fair = Fair, F, FR Poor = Poor, P, PR
Cut Grade	Cut, CutGrade, Cut Grade	Ideal = Ideal, I, ID Excellent = Excellent, X, EX Very Good = Very Good, VG, V, V. Good, V.G Good = Good, G, GD Fair = Fair, F, FR Poor = Poor, P, PR
Fluorescence Intensity	Flr, FlrIntensity, Fluo Intensity, Fluor, Fluor Intensity, Fluorescence, Fluorescence Intensity, FluorescenceIntensity, FluorIntensity	Very Strong = Very Strong, VS, VST, FL4 Strong = Strong, S, STG, ST, FL3 Medium = Medium, M, MED, FL2, Faint = Faint, F, FNT, Negligible, FA, FL1 None = None, N, NON,No, NIL, FL0
Fluorescence Color	Fluorescence Color, FlrColor, Fluo Color, Fluor Color, FluorColor, FluorescenceColor	Blue = B, Blue, BL White = W, White, WH Yellow = Y, Yellow, YL Orange = O, Orange, OR Red = R, Red Green = G, Green, BG None = N, None, NIL, NON

Laboratory	Lab, Laboratory	<p>GIA = GIA, G.I.A, G</p> <p>AGS = AGS, AGSL, AGS0, A</p> <p>HRD = HRD, H</p> <p>IGI = IGI, I</p> <p>IIDGR = IIDGR</p> <p>EGL = EGL</p> <p>CIBJO = CIBJO</p>
Girdle Finish	Girdle Finish, Girdle Condition, GirdleFinish	<p>Polished = Polished, P</p> <p>Faceted = Faceted, F</p> <p>Bruted = Bruted, B</p>
Girdle Thin	Girdle Thin, Girdle, GirdleMin, GirdleThin	<p>Extremely Thin = Extremely Thin, XTN, XTHN, EXTN, ETN, EN, XN</p> <p>Very Thin = Very Thin, VTN, VTHN, VTHIN, VN</p> <p>Thin = Thin, TN, THN</p> <p>Medium = Medium, M, MED, MD</p> <p>Slightly Thick = Slightly Thick, STK, SLTK, SLTHK</p> <p>Thick = Thick, TK, THK, THIK, THIC</p> <p>Very Thick = Very Thick, VTK, VTHCK, VTHK, VTHICK</p> <p>Extremely Thick = Extremely Thick, XTK, EXTHICK, EXTHK, XTHK, XTHICK, XTHIK, ETK, EK, XK</p>
Girdle Thick	Girdle Thick, GirdleMax, GirdleThick	<p>Extremely Thin = Extremely Thin, XTN, XTHN, EXTN, ETN, EN, XN</p> <p>Very Thin = Very Thin, VTN, VTHN, VTHIN, VN</p> <p>Thin = Thin, TN, THN</p> <p>Medium = Medium, M, MED, MD</p> <p>Slightly Thick = Slightly Thick, STK, SLTK, SLTHK</p> <p>Thick = Thick, TK, THK, THIK, THIC</p> <p>Very Thick = Very Thick, VTK, VTHCK, VTHK, VTHICK</p> <p>Extremely Thick = Extremely Thick, XTK, EXTHICK, EXTHK, XTHK, XTHICK, XTHIK, ETK, EK, XK</p> <p><i>* Girdle Thick should be more than Girdle Thin. If they are equal, Girdle Thick shouldn't be set.</i></p>
Culet Size	Culet Size, Culet, CuletSize, Culet_size, CuletGrade, Cullet, CulletGrade	<p>None = N, None</p> <p>Very Small = VS, Very Small</p> <p>Small = S, Small</p> <p>Medium = M, Medium</p> <p>Slightly Large = SL, Slightly Large</p> <p>Large = L, Large</p> <p>Very Large = VL, Very Large</p> <p>Extremely Large = EL, Extremely Large</p>
Certificate #	Certificate #, Cert Num, CertID, CertificateID, CertificateNum, CertificateNumber, CertNo, CertNum, CmPub	Enter the number on the certificate from the grading lab.
Fancy Color	Fancy Color, FancyColor, FancyColorMainBody, FC-Main Body, FCMainBody	<p>Black = Black, BK</p> <p>Blue = Blue, B</p> <p>Brown = Brown, BN</p> <p>Gray = Gray, Grey, GY</p> <p>Green = Green, G</p> <p>Orange = Orange, O</p> <p>Pink = Pink, P</p> <p>Purple = Purple, PL</p> <p>Red = Red, R</p> <p>Yellow = Yellow, Y</p> <p><i>* To enter two colors, separate with a hyphen or a space. Example: Blue-Green, Blue Green, B-G, B G</i></p>
Fancy Color Intensity	Fancy Color Intensity, FancyColorIntensity, FCIntensity, FC-Intensity	<p>Faint = Faint, F</p> <p>Very Light = Very Light, VL</p> <p>Light = Light, L</p> <p>Fancy Light = Fancy Light, FCL, FL</p> <p>Fancy = Fancy, FC</p> <p>Fancy Dark = Fancy Dark, FCD</p> <p>Fancy Intense = Fancy Intense, I</p> <p>Fancy Vivid = Fancy Vivid, FV</p> <p>Fancy Deep = Fancy Deep, D, DP, Deep</p>
Fancy Color Overtone	Fancy Color Overtone, FancyColorOvertone, FancyColorOvertones, FCOvertone	<p>Brownish</p> <p>Brown</p> <p>Grayish</p> <p>Gray</p> <p>Greenish</p> <p>Pinkish</p> <p>Grayish Brownish</p> <p>Purplish</p> <p>Yellowish</p> <p>Orangy</p>

Black Inclusion	Black Inclusion, Black Inclusions	<p>None = Black Inclusions None BT0 = Black Table Meaningless BT1 = Black Table Small BT2 = Black Table Medium BT3 = Black Table Large BC0 = Black Crown Meaningless BC1 = Black Crown Small BC2 = Black Crown Medium BC3 = Black Crown Large</p> <p>Acceptable values are the abbreviated values in bold.</p> <p>To enter multiple values, separate them with a semicolon ;</p>
White Inclusions	White Inclusion, White Inclusions	<p>None = White Inclusions None WT0 = White Table Meaningless WT1 = White Table Small WT2 = White Table Medium WT3 = White Table Large WC0 = White Crown Meaningless WC1 = White Crown Small WC2 = White Crown Medium WC3 = White Crown Large</p> <p>Acceptable values are the abbreviated values in bold.</p> <p>To enter multiple values, separate them with a semicolon ;</p>
Open Inclusion	Open Inclusion, Open Inclusions	<p>None = Open Inclusions None OT1 = Open Table Small OT2 = Open Table Medium OT3 = Open Table Large OC1 = Open Crown Small OC2 = Open Crown Medium OC3 = Open Crown Large OP1 = Open Pavilion Small OP2 = Open Pavilion Medium OP3 = Open Pavilion Large OG1 = Open Girdle Small OG2 = Open Girdle Medium OG3 = Open Girdle</p> <p>Acceptable values are the abbreviated values in bold.</p> <p>To enter multiple values, separate them with a semicolon ;</p>
Treatment	Treatment, Enhance, Enhancement, Enhancements, Treatments	<p>LD = Laser Drilled IRR = Irradiated CE = Clarity Enhanced, Fracture Filled COL = Color Enhanced HPHT = High pressure high temperature OT = Other (enter any other type of treatment) N = For none, if the stone is untreated</p> <p>Acceptable values are the abbreviated values in bold.</p> <p>To enter multiple values, separate them with a semicolon ;</p>
Milky	Milky, Cloudy	<p>None Light (M1) Medium (M2) Heavy (M3)</p>

Cutwise Product Import supports multiple certificates for single product.

Each next certificate can be marked by leading Lab field, like:

Stock #	Lab	CertNo	Lab	CertNo
S1	GIA	123456789	IIDGR	12345678
S2	GIA	987654321		

Cutwise Product Import supports Microsoft Office XLSX and CSV formats.

File example

[upload_example.xlsx](#)

Archive format

Archive should be compressed as zip and contains .zip extension.

Archive should contain exact 1 Spreadsheet in CSV or XLSX format.

Certificate files can be added in archive. Each certificate file must be named in format **123456789.pdf**, where 123456789 is certifcate number, mentioned in Spreadsheet file.

Maxium allowed archive file size is 500 Mb.