



GIA®

FACSIMILE

This is a digital representation of the original GIA Report. This representation might not be accepted in lieu of the original GIA Report in certain circumstances. The original GIA Report includes certain security features which are not reproducible on this facsimile.

GIA REPORT

7546368734

Verify this report at GIA.edu

GIA NATURAL DIAMOND DOSSIER®

January 05, 2026

GIA Report Number **7546368734**

Shape and Cutting Style **Round Brilliant**

Measurements **3.69 - 3.71 x 2.31 mm**

GRADING RESULTS

Carat Weight **0.19 carat**

Color Grade **F**

Clarity Grade **VVS2**

Cut Grade **Excellent**

ADDITIONAL GRADING INFORMATION

Polish **Excellent**

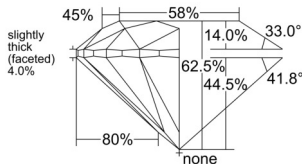
Symmetry **Excellent**

Fluorescence **None**

Clarity Characteristics..... **Cloud, Pinpoint, Internal Graining**

Inscription(s): **GIA 7546368734**

PROPORTIONS



Profile to actual proportions



GRADING SCALES

GIA COLOR SCALE

COLORLESS	D
	E
	F
	G
	H
	I
	J
NEAR COLORLESS	K
	L
Faint	M
	N
	O
	P
	Q
	R
	S
	T
	U
	V
	W
	X
	Y
LIGHT	Z

GIA CLARITY SCALE

FLAWLESS	INTERNAL FLAWLESS	VERY VERY SLIGHTLY INCLUDED	VERY SLIGHTLY INCLUDED	SLIGHTLY INCLUDED	INCLUDED	FLAWLESS
						VVS ₁
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	VERY GOOD
						VVS ₁
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	GOOD
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	FAIR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁	VS ₂	SI ₁	SI ₂	I ₁	POOR
						VVS ₂
VVS ₂	VS ₁					