

INTERSECTIONCOLOR System Variable — GstarCAD 2027

5640 kbadmin September 26, 2026 [Command Reference](#) 0 6

INTERSECTIONCOLOR System Variable

[GstarCAD 2027](#) · [Command Reference](#)

Function Description:

The INTERSECTIONCOLOR system variable is used to specify the color of intersection polyline in current viewport.

Type	Integer
Saved in	Drawing
Initial value	7

The initial value is 7, by which users can change to a special color based on background(white or black). The value of 0 specifies to be ByBlock; the value of 255 specifies to be ByLayer; the value of 257 specifies to be ByEntity.

Users can input a value from 1 to 255 to specify a GCI color. They can also specify a true color or an index color.

Note: the INTERSECTIONCOLOR system variable controls the intersection polyline color only in 2D frame visual style.

Note: the new inputted value has no effect on existing visual styles.

Other versions with matching text

[2023](#) · [2024](#) · [2025](#) · [2026](#)

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