

Checking the color density of an file

Note: In a collaboration session, only the session controller can check the color density.

1. Perform one of the following actions:

To	Do this
Check the color density of a particular area of an image	Click Densitometer , position the cursor where you want to measure the color, and click. The densities of the C, M, Y , K, and spot colors in that position appear. Spot colors are listed in the same order as in the Separations panel. If you are checking the color density in Spread View, the colors common to both pages are listed first, followed by the unique colors for each page. Note: Color density readings are revision-specific. If you take a reading in one revision of a file, the reading will not appear in any other revisions of the file.
Save (post) the color density reading	Click the pin icon that appears on the color density reading. This "posts" the reading—that is, the reading is saved with the file like an annotation. If you change the file that is displayed in Smart Review or quit Smart Review, the next time you open the file in Smart Review, the saved density reading will appear. You can save an unlimited number of posted color density readings in a file. If you do not post the reading, it is not saved with the file; the reading disappears when you change files, change revisions of a file, or quit Smart Review. You can have only one unposted color density reading per file. If you take a reading, do not post it and then take another reading in a different area of the image, the first reading disappears.
Delete a posted color density reading	Perform one of the following actions: • Right-click (Ctrl+click on a Mac computer) the reading and select Delete. • In the Annotations panel, right-click the color density reading that you want to delete, and select Delete.