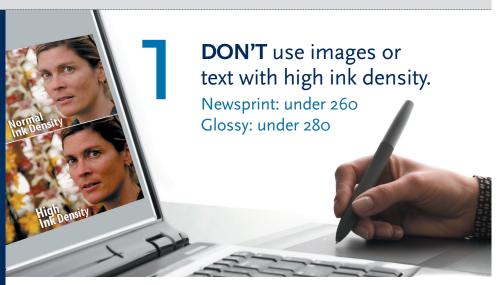
DONT'S OF DESIGN FOR PRINT PRODUCTION



Reason: Each printer has a maximum ink density that it can handle before the printed piece becomes dark and muddy looking. Keeping image(s)/text ink density at or below the suggested amount will help produce more consistent results.

DON'T use rich black text other than for large text such as headlines.



Reason: Misregistration during the printing process could cause the text to become blurry and difficult to read.

DON'T use RGB images or RGB colors in print ads. Use CMYK.





RGB converted to CMYK

Reason: The most dependable way to view your ad and how it may appear in print is to see colors in CMKY mode, as some RGB colors cannot be reproduced in print.

DON'T use reverse type smaller than 12 points.



Reason: Misregistration during the printing process could cause text to become blurry and difficult to read.

DON'T use color type smaller than 12 points.



Reason: Misregistration during the printing process could cause text to become blurry and difficult to read.



Need more printing information? Go to our website and reference our *Printing 101* booklet. **www.mpamedia.com/mrc**