

CITGO Logo Guidelines

CITGO LOGO: STANDARD USAGE

The logo is comprised of a trimark and the logo type "CITGO." The logo must contain a registered trademark symbol (®). Below are all accepted variations and usage of the logo.



Process Logo

For use on white, aluminum or very light backgrounds. Preferred on most advertising materials.



One-Color Logo

Use of the one-color version of the CITGO logo works best:

- at extremely small sizes, no smaller than 1/4-inch squared;
- in one- or two-color low-resolution applications, including novelty items such as T-shirts, mugs, caps, etc.;
- where poor registration prevents the use of full-color logos; or
- when the background or substrate is not white.

The standard one-color logo can appear in black, Pantone® 286 Blue, Pantone® 185 Red or reversed.



Process with

Reverse Type Logo For use on dark photo or color backgrounds that provide sufficient contrast with the logo colors.



Two-Color Logo

The two-color, black and Pantone® 185 Red logo should be used when full-color printing is not possible, but when two-color printing is available.



Gray Scale Logo

For use on high-resolution (250 dpi or higher), one and two-color applications that include black. For low-resolution applications such as newspaper, silkscreening, etc., use one-color logo.



Colors

To keep our colors true to the station design and printing technology, we have tweaked our color slightly so the paint at the station matches the single-color and full-color process logos on your printed materials.

Orange

Pantone® 158
C: 0, M: 60, Y: 100, K: 0
R: 245, G: 130, B: 32

Medium Red

Pantone® 185 (formerly 032)
C: 5, M: 100, Y: 100, K: 0
R: 227, G: 32, B: 38

Dark Red

Pantone® 187
C: 30, M: 100, Y: 100, K: 0
R: 184, G: 41, B: 47

Blue

Pantone® 286
C: 100, M: 66, Y: 0, K: 2
R: 0, G: 93, B: 170

Contact your CITGO gasoline supplier with any questions.