

CONVERTPSTYLES Command — GstarCAD 2027

4211 kbadmin September 25, 2026 [Command Reference](#) 0 8

CONVERTPSTYLES Command

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

Commands > C Command > CONVERTPSTYLES

Function Description:

This command is used to convert the current drawing into named plot style or color dependent plot style. The drawing can be printed in named plot style or color dependent plot style, rather than both at the same time.

The CONVERTPSTYLES can convert a current drawing from color dependent plot styles to named plot styles or from named plot styles to color dependent plot styles, it is determined by the current plot style. When converting a drawing, the CONVERTPSTYLES will change the settings of PSTYLEMODE system variable (0: named 1: color dependent).

For example, the color dependent plot style is used to specify plot properties for objects and layers according to colors. In other words, objects with the same color have the same plot properties. The CONVERTPSTYLES converts the drawing independently to color and apply available named plot styles on objects or layers. In other words, objects with the same color can have different plot properties.

Command Access:

Icon: /

Menu: /

Ribbon: /

Toolbar: /
Command: CONVERTPSTYLES
Alias: /

Command Prompts: /

Converting Drawings from Color Dependent to Named plot styles

In the dialog box, it is suggested to convert plot style tables before converting drawing.

Converting Drawings from Named to Color Dependent plot styles

A dialog box advises you that the named plot styles attached to objects and named plot style tables attached to model space and layouts will be detached.

After a drawing is converted to color-dependent plot styles, you can assign a color-dependent plot style table. Plot styles will be applied by color.

Related References?

- [Commands about Plot and Print Settings](#)

Related Tasks?

- [To Change an Object's Plot Style](#)
- [To Change a Plot Style's Description](#)

Other versions with matching text

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

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