

PSLTSCALE System Variable — GstarCAD 2027

PSLTSCALE System Variable

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

Function Description:

The PSLTSCALE system variable is used to control the linetype scaling of objects in paper space viewports.

Type	Integer
Saved in	Drawing
Initial value	1
Range	0,1

System Variable Value:

0: no special linetype scaling. The dash length of linetype is based on drawing units in space(paper or model) that used to create objects. Users can use LTSCALE command to set global scale factors.

1: the sale of viewport determines the linetype scale. If the TILEMODE is 0, the dash length of linetype is based on drawing units in paper space(the same as objects in model space). In this mode, viewports can contain multiple scale factors, but they display the same linetype. For special linetype, the dash length of line in viewport is equal to thedash length of line in paper space. Users still can use LTSCALE to control dash length.

When changed settings of PSLTSCALE, or using some commands such as ZOOM as the PSLTSCALE is1, objects in viewport will not automatically regen according to new linetype. Users can update linetype scales in each viewport by REGEN or REGENALL commands.

Other versions with matching text

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

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