

**gt - gtcars**

```
library(dplyr)
```

```
Attaching package: 'dplyr'
```

```
The following objects are masked from 'package:stats':
```

```
filter, lag
```

```
The following objects are masked from 'package:base':
```

```
intersect, setdiff, setequal, union
```

```
library(gt)
```

```
gtcars %>%  
  dplyr::filter(mfr == "Ferrari", hp < 900) %>%  
  dplyr::select(model, hp, mpg_c, mpg_h, msrp) %>%  
  gt() %>%  
  data_color(  
    columns = vars(hp),  
    colors = scales::col_numeric(  
      palette = c(  
        "white", "orange", "red"),  
      domain = c(500, 750))  
  ) %>%  
  data_color(  
    columns = vars(mpg_c, mpg_h),  
    colors = scales::col_numeric(  
      palette = c(  
        "white", "green"),  
      domain = c(10, 25))  
  ) %>%  
  data_color(  
    columns = vars(msrp),  
    colors = scales::col_numeric(  
      palette = c(  
        "white", "pink", "red"),  
      domain = NULL)  
  )
```

Warning: Since gt v0.9.0, the `colors` argument has been deprecated.

- Please use the `fn` argument instead.

This warning is displayed once every 8 hours.

Warning: Since gt v0.3.0, `columns = vars(...)` has been deprecated.

- Please use `columns = c(...)` instead.

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model	hp	mpg_c	mpg_h	msrp
Speciale				
Spider				
Italia				
GTB				
California				
GTC Lusso				
FF				
F Berlinetta				