

**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
458 Speciale	597	13	17	291744
458 Spider	562	13	17	263553
458 Italia	562	13	17	233509
488 GTB	661	15	22	245400
California	553	16	23	198973
GTC4Lusso	680	12	17	298000
FF	652	11	16	295000
F12Berlinetta	731	11	16	319995