

**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 = hp,  
    palette = c("white", "orange", "red"),  
    domain = c(500, 750)  
  ) %>%  
  data_color(  
    columns = c(mpg_c, mpg_h),  
    palette = c("white", "green"),  
    domain = c(10, 25)  
  ) %>%  
  data_color(  
    columns = msrp,  
    palette = c("white", "pink", "red"),  
    domain = NULL  
  )
```

model	hp	mpg_c	mpg_h	msrp
Speciale	orange	light green	green	red
Spider	light orange	light green	green	pink
Italia	light orange	light green	green	light pink
GTB	dark orange	light green	green	pink

model	hp	mpg_c	mpg_h	msrp
California				
GTC Lusso				
FF				
F Berlinetta				