

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
4 5 8	Speciale	5 9 7	1 3	1 7	2 9 1 7 4 4
4 5 8	Spider	5 6 2	1 3	1 7	2 6 3 5 5 3
4 5 8	Italia	5 6 2	1 3	1 7	2 3 3 5 0 9
4 8 8	GTB	6 6 1	1 5	2 2	2 4 5 4 0 0
California		5 5 3	1 6	2 3	1 9 8 9 7 3
GTC 4 Lusso		6 8 0	1 2	1 7	2 9 8 0 0 0

model	hp	mpg_c	mpg_h	msrp
FF	6 5 2	1 1	1 6	2 9 5 0 0 0
F 1 2 Berlinetta	7 3 1	1 1	1 6	3 1 9 9 9 5