Analysis of Aviation Accidents Data by Number of Engines
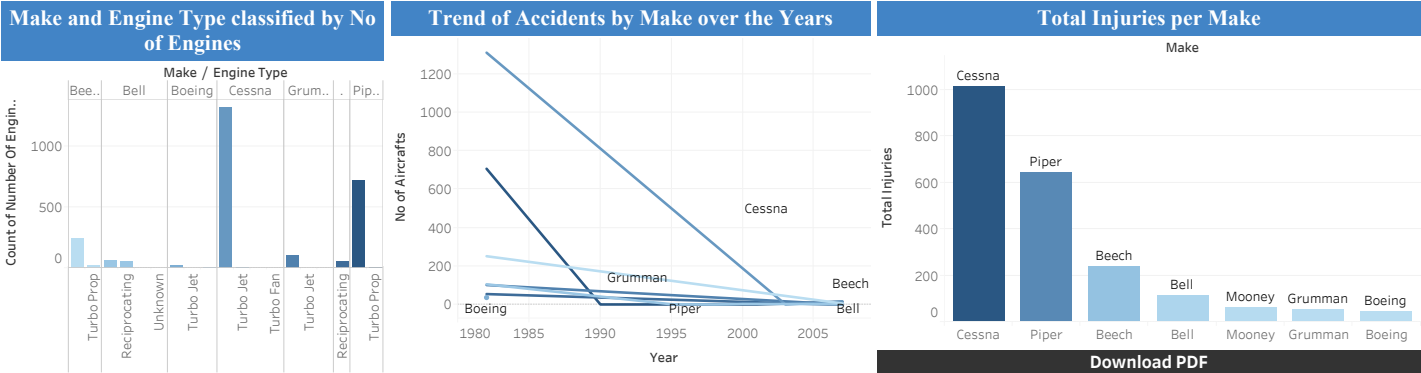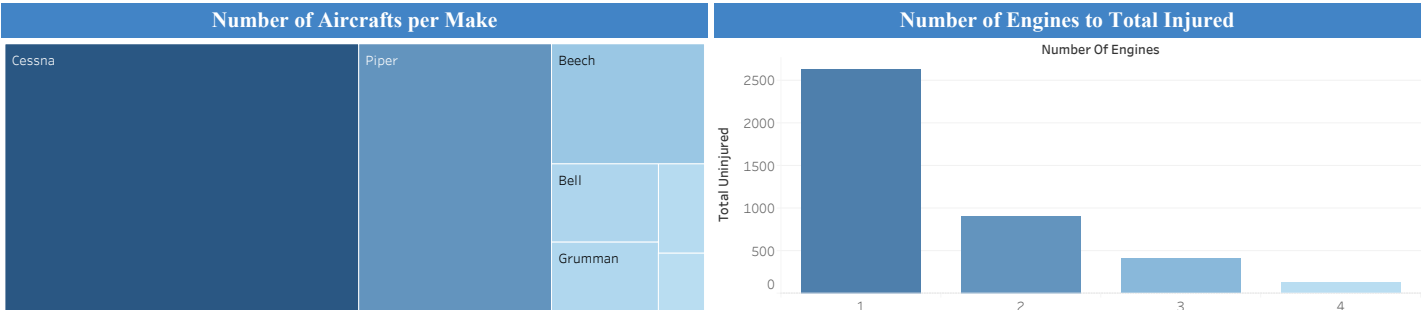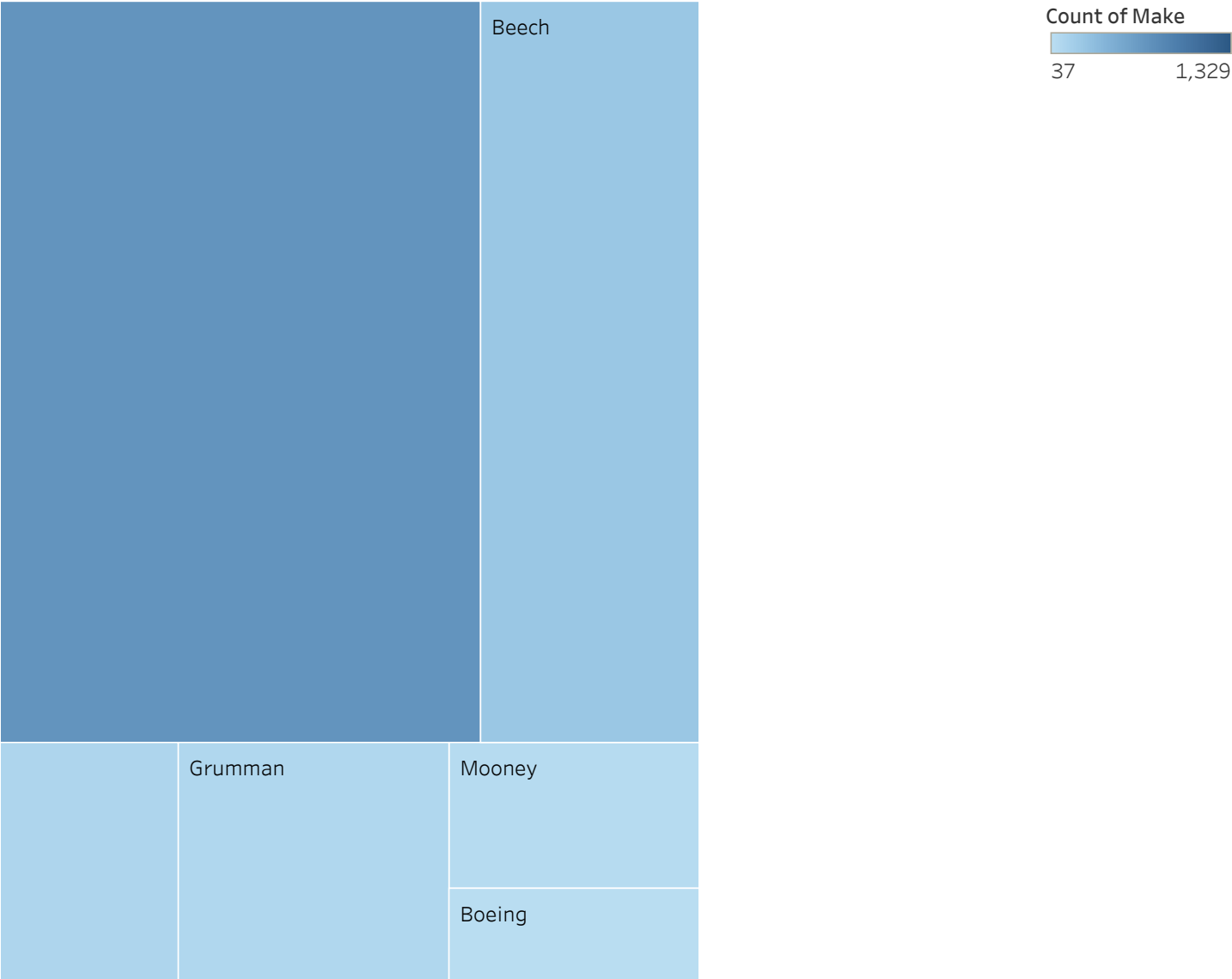
Number of Aircrafts per Make

Number of Engines to Total Injured

Number Of Engines

Make and Engine Type classified by No of Engines

Make / Engine Type

Trend of Accidents by Make over the Years

Total Injuries per Make

Make

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Number of Aircrafts per Make
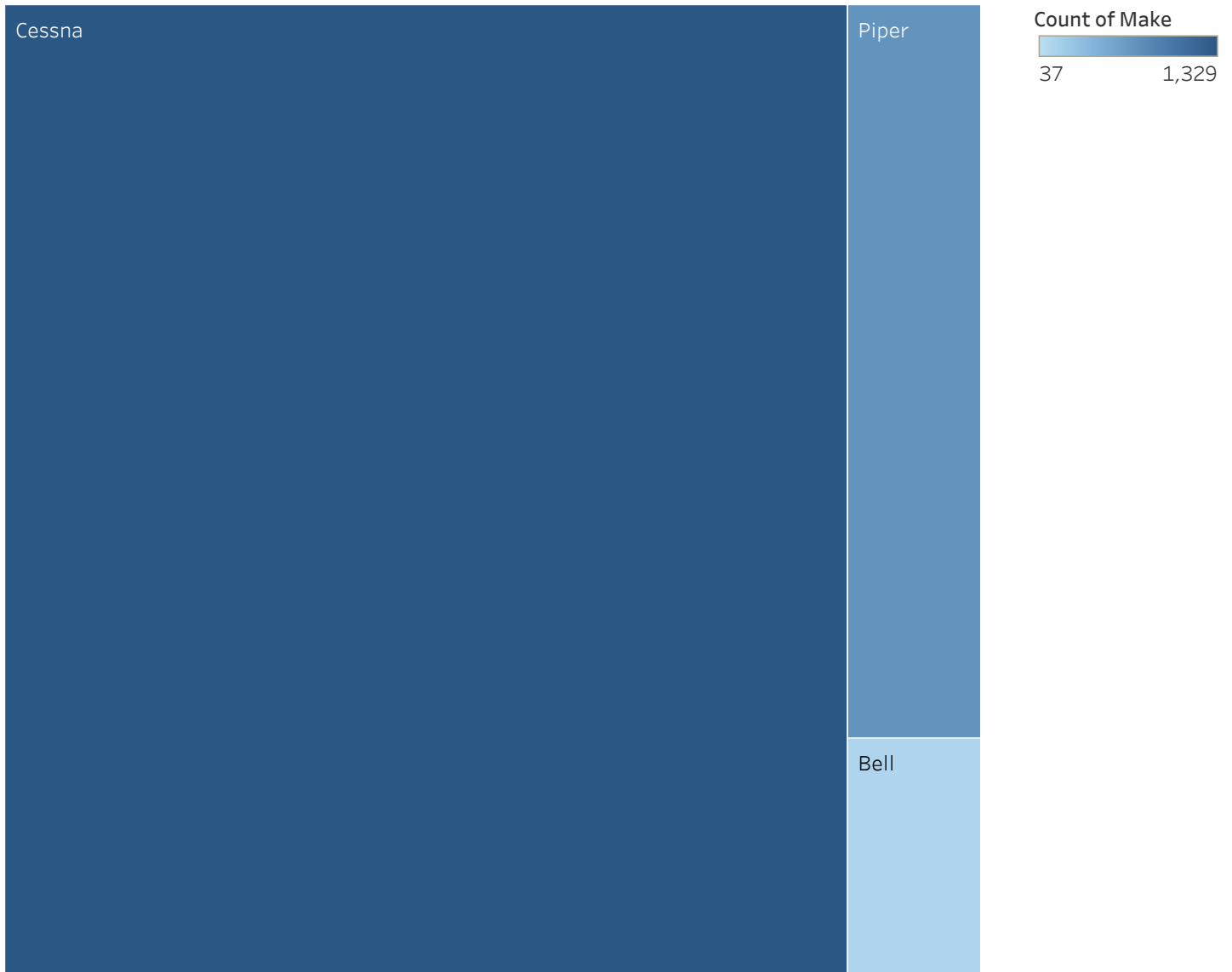
Cessna

Piper

Bell

Count of Make

37   1,329

Make. Color shows count of Make. Size shows count of Make. The marks are labeled by Make. The data is filtered on Action (Make), which keeps 7 members. The view is filtered on Make, which keeps 7 of 7 members.

Number of Aircrafts per Make
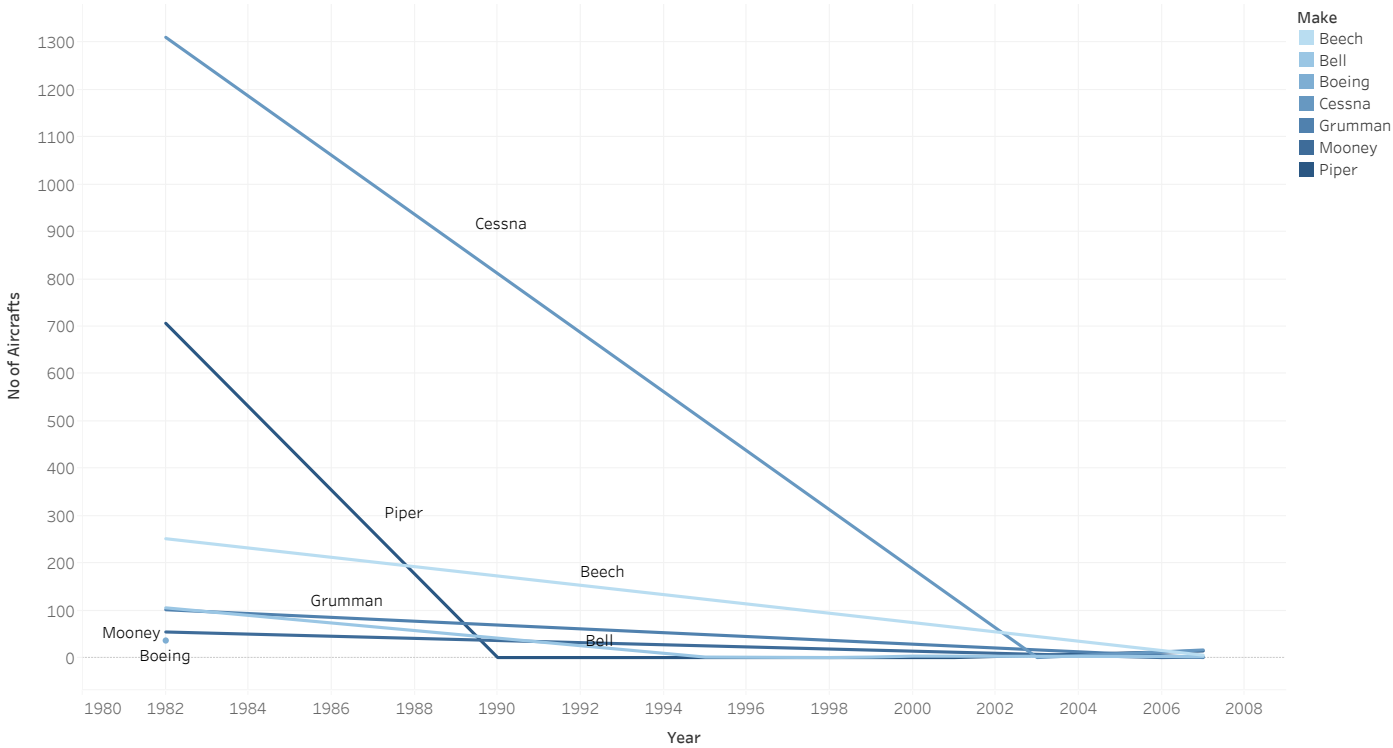
Beech

Grumman

Mooney

Boeing

Make. Color shows count of Make. Size shows count of Make. The marks are labeled by Make. The data is filtered on Action (Make), which keeps 7 members. The view is filtered on Make, which keeps 7 of 7 members.

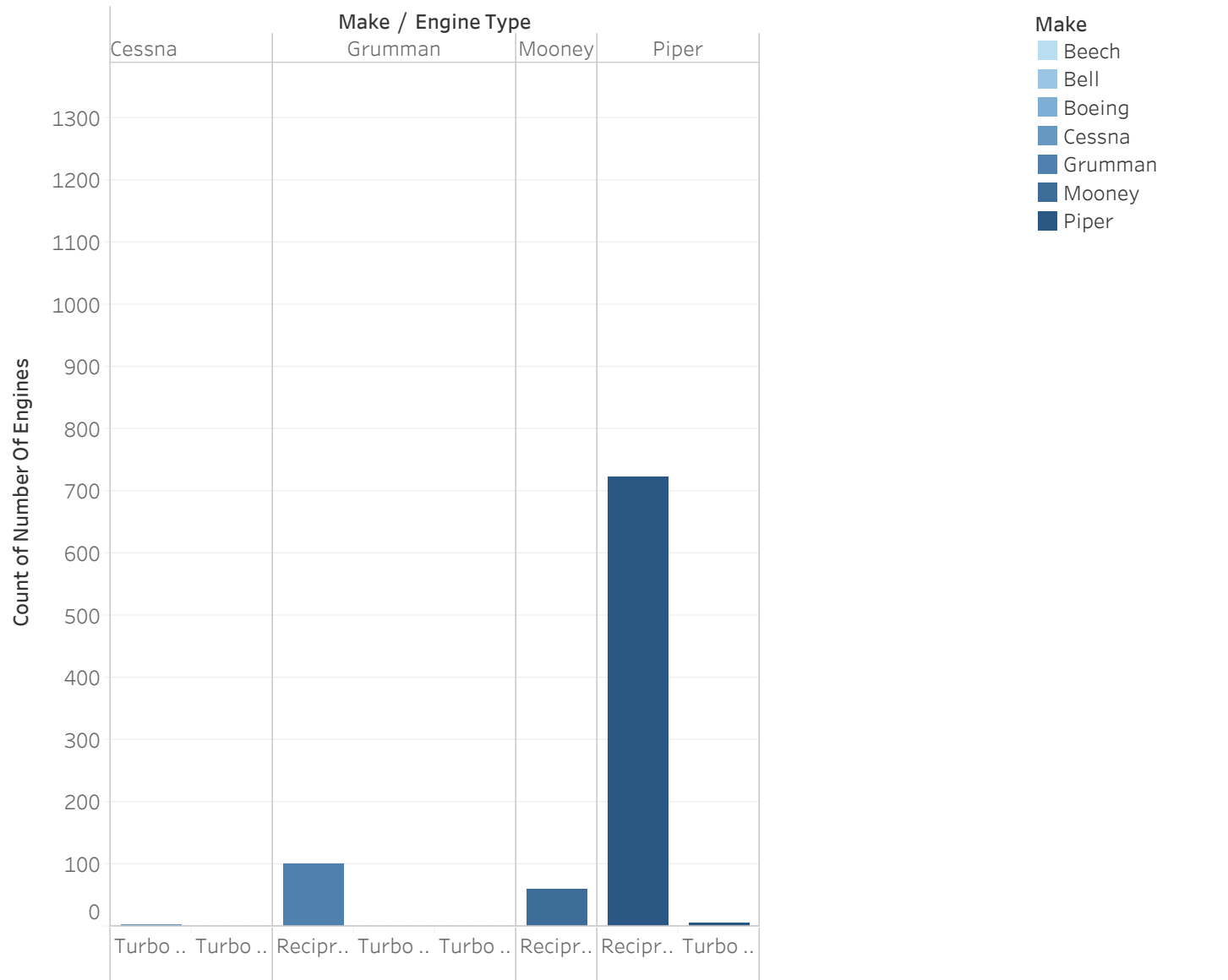# Trend of Accidents by Make over the Years

The trend of count of Make for Year. Color shows details about Make. The marks are labeled by Make. The data is filtered on Action (Make), which keeps 7 members. The view is filtered on Exclusions (Make,Year), which keeps 23 members.

Make and Engine Type classified by No of Engines
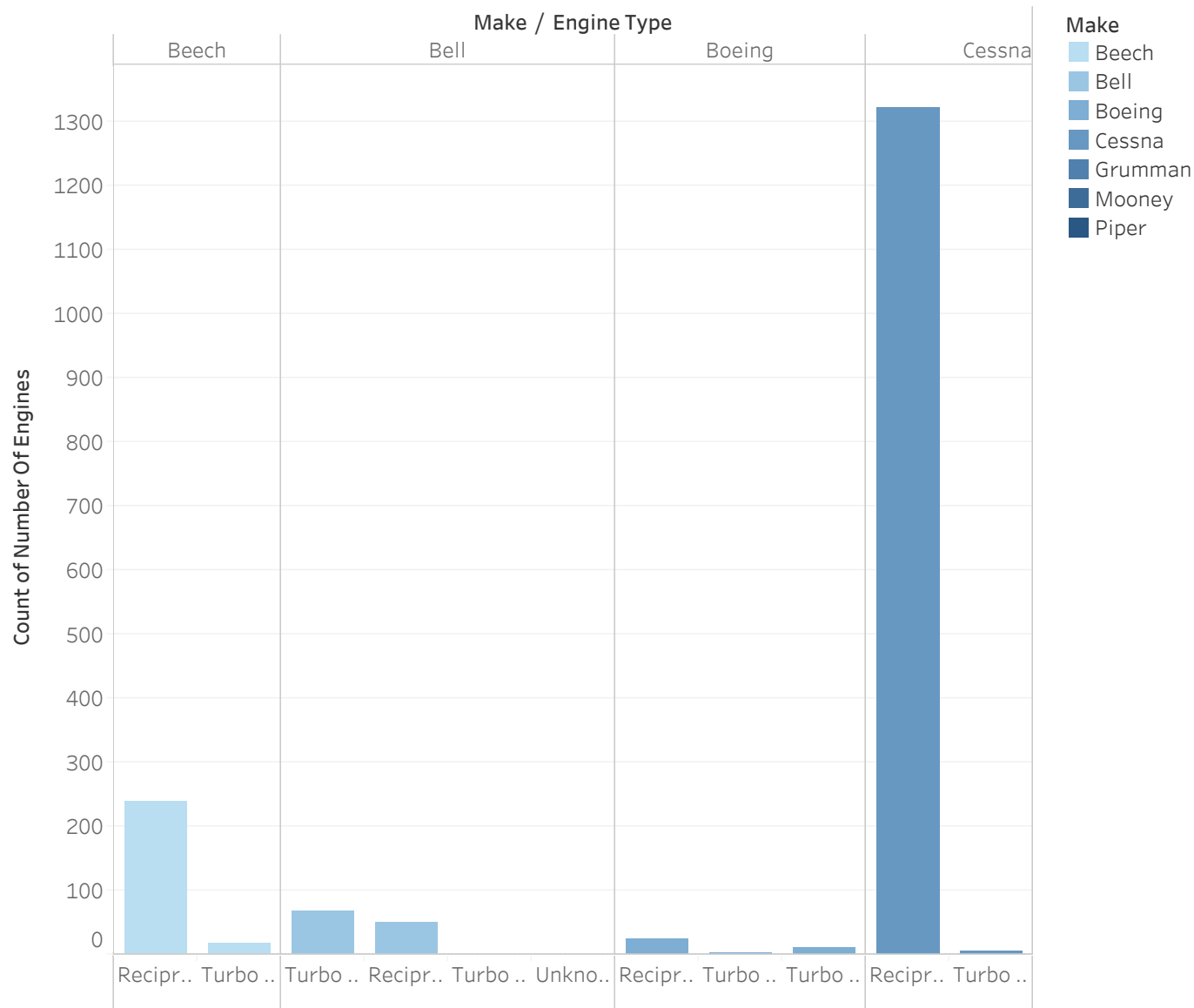
Count of Number Of Engines for each Engine Type broken down by Make. Color shows details about Make.
The data is filtered on Action (Make), which keeps 7 members.

Make and Engine Type classified by No of Engines

Make / Engine Type

Cessna	Grumman	Mooney	Piper

Make
- Beech
- Bell
- Boeing
- Cessna
- Grumman
- Mooney
- Piper

Count of Number Of Engines

1300
1200
1100
1000
900
800
700
600
500
400
300
200
100
0

Turbo .. Turbo .. Recipr.. Turbo .. Turbo .. Recipr.. Recipr.. Turbo ..
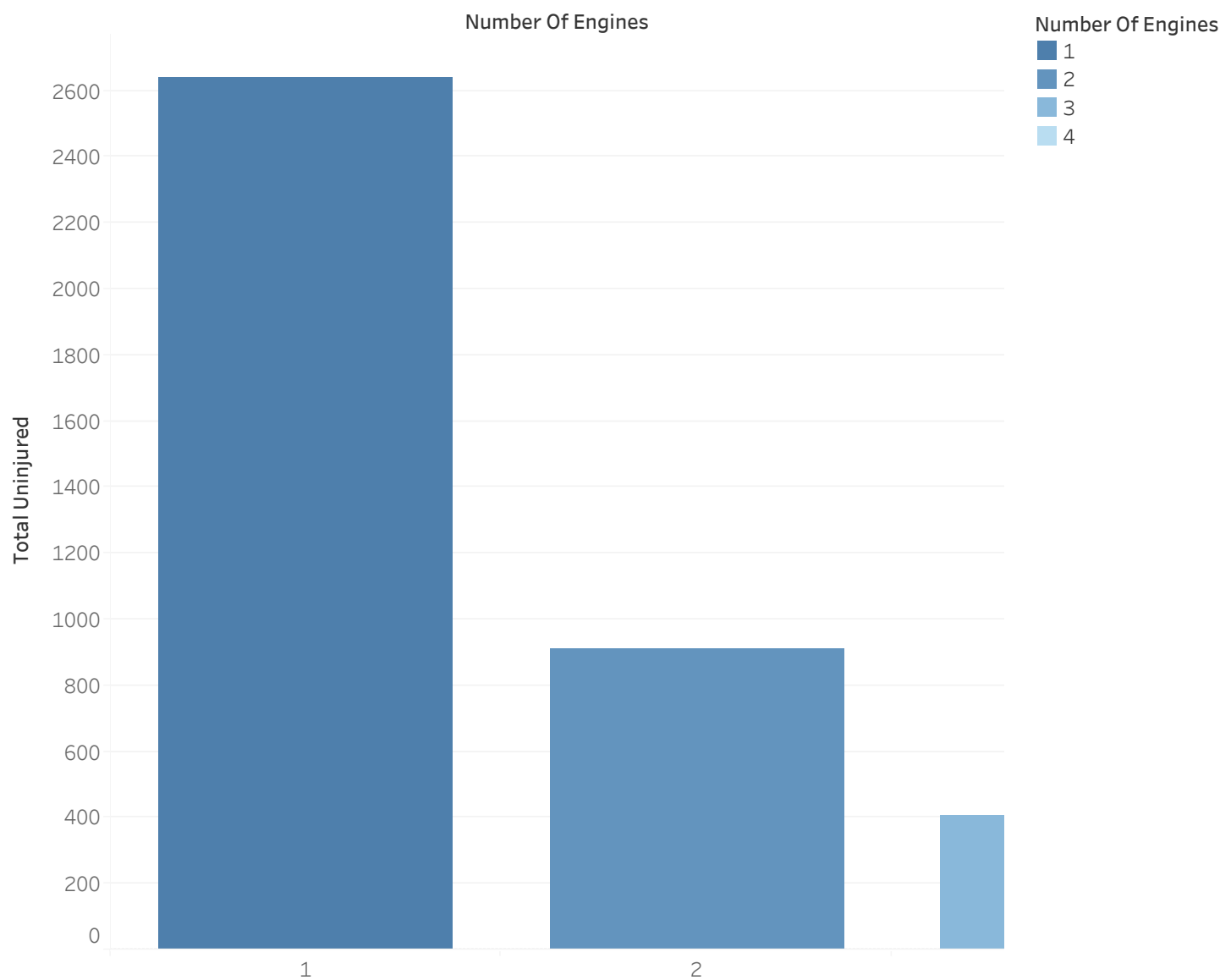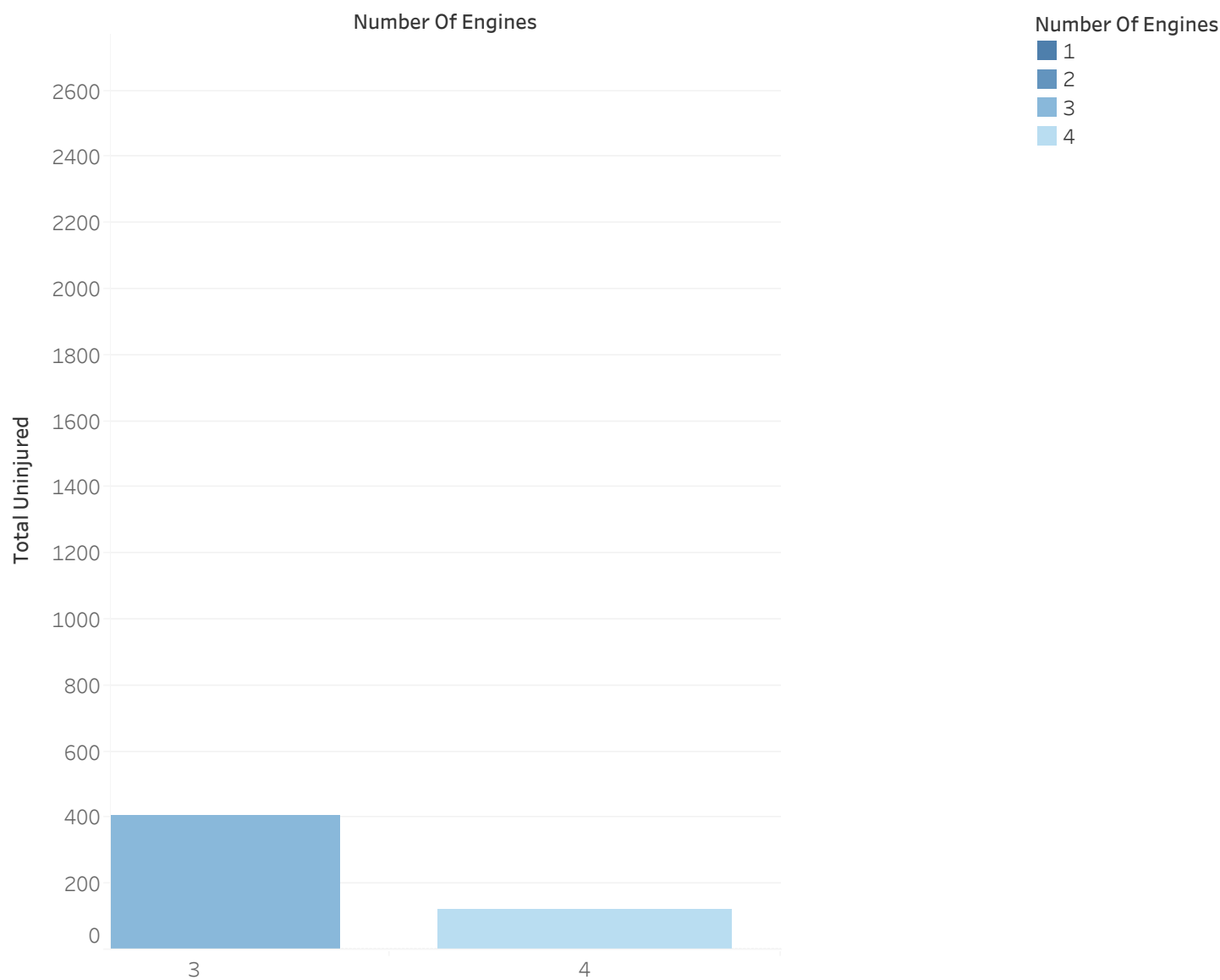
Count of Number Of Engines for each Engine Type broken down by Make. Color shows details about Make.
The data is filtered on Action (Make), which keeps 7 members.

Number of Engines to Total Injured

Number Of Engines

Sum of Total Uninjured for each Number Of Engines. Color shows details about Number Of Engines. The data is filtered on Action (Make), which keeps 7 members.

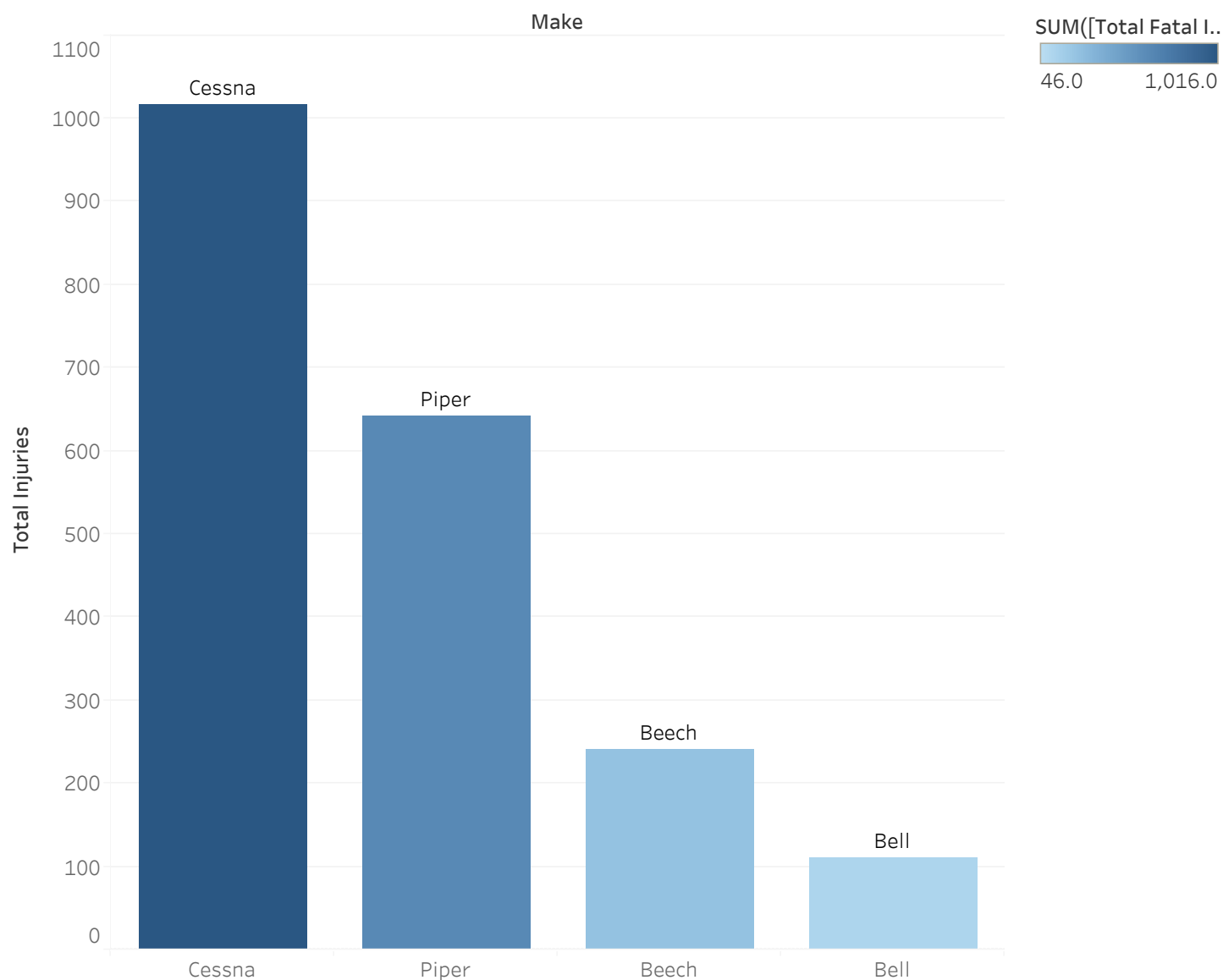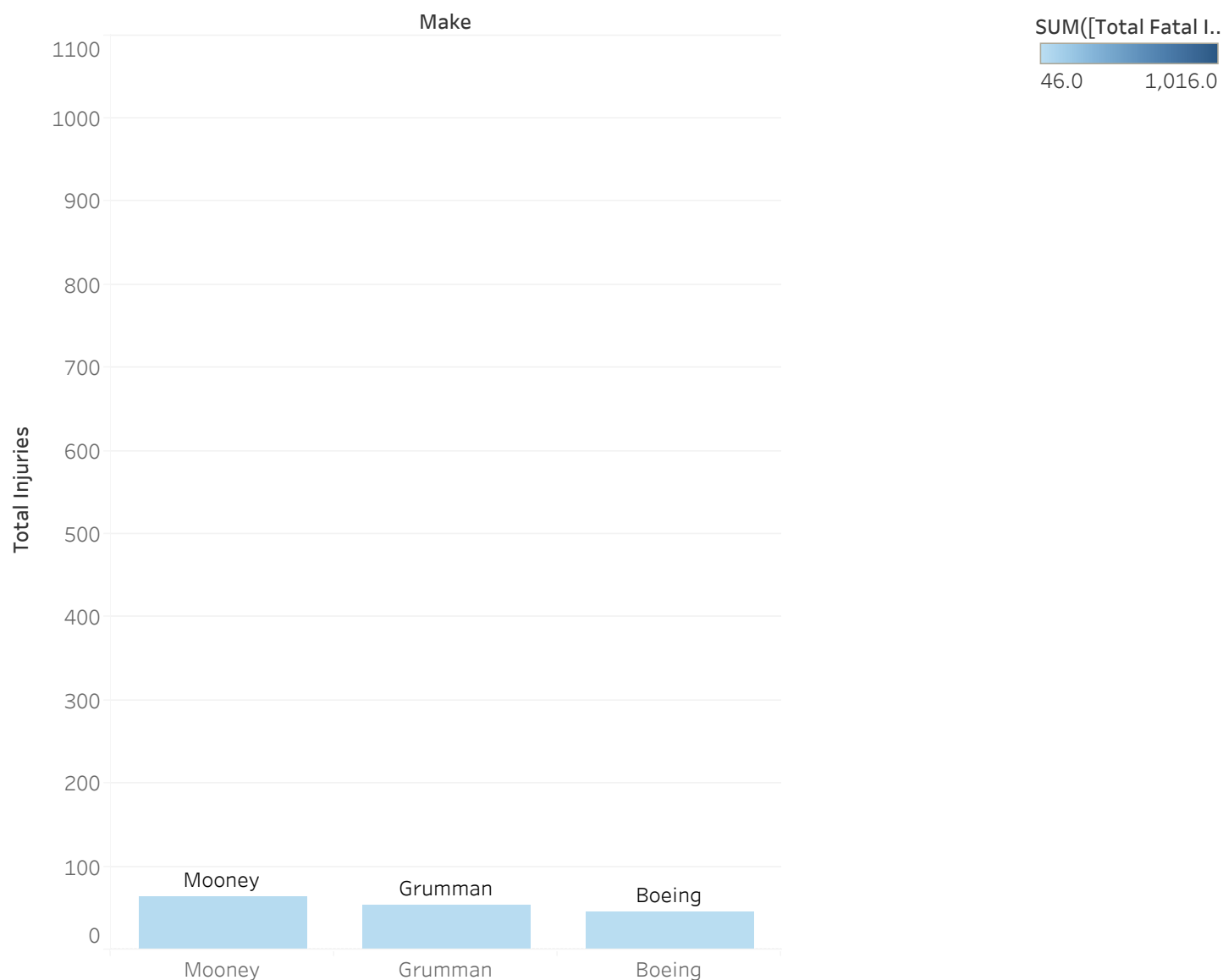# Number of Engines to Total Injured

Sum of Total Uninjured for each Number Of Engines. Color shows details about Number Of Engines. The data is filtered on Action (Make), which keeps 7 members.

Total Injuries per Make

Make

SUM([Total Fatal Injuries])+SUM([Total Serious Injuries])+SUM... for each Make. Color shows SUM([Total Fatal Injuries])+SUM([Total Serious Injuries])+SUM.... The marks are labeled by Make.

Total Injuries per Make

Make

SUM([Total Fatal I..

46.0   1,016.0

1100

1000

900

800

700

600

Total Injuries

500

400

300

200

100

Mooney   Grumman   Boeing

0

Mooney   Grumman   Boeing

SUM([Total Fatal Injuries])+SUM([Total Serious Injuries])+SUM... for each Make. Color shows SUM([Total
Fatal Injuries])+SUM([Total Serious Injuries])+SUM.... The marks are labeled by Make.