



Référence : 7103 | Prix : 199.95 €

VIHTAVUORI

Bidon de 2KG

La N320 a un indice de vivacité adéquat pour exploiter les calibres tels que: 9 x 19mm, .38 Super Auto, .38 Special, .357 Magnum, .40S&W, .44S&W Special, .44 Remington Magnum, .45ACP, .45 Colt.

Convient pour les calibres suivants:

9x19 - 9mm Para - 9 mm Luger - .38 Spécial - .357 Magnum - 40 S&W - 44 Rem Magnum - .45 Acp - .45 Auto - .45 Colt

Similaire a la BA 9 1/2 de chez Vectan

En savoir plus sur Poudre VIHTAVUORI N320 (bidon de 2kg)



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The screenshot shows the RStudio environment. The top-left pane contains R code for data manipulation and plotting. The top-right pane shows a bar chart with 'Category' on the x-axis and 'Count' on the y-axis. The bottom-left pane is the console, showing the execution of the code. The bottom-right pane is a file explorer showing the project structure.

```
R
# Load the data
data <- read.csv("data.csv")

# Filter the data
data_filtered <- data[data$Category == "A", ]

# Calculate the count for each category
counts <- table(data_filtered$Category)

# Create a bar chart
bar_chart <- barplot(counts, main = "Bar Chart", xlab = "Category", ylab = "Count")
```

[illegible]