

# Unbeaded Rubber Channel With Flocked Lining

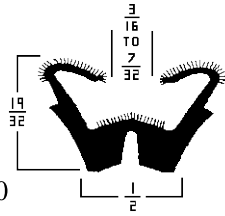
Can be rolled for shipping.

## AS1249

Flocked All Rubber  
Window Channel  
Rambler Sedans 64-69  
Window Channel

AS1249.....60" Length.....\$18.50

AS1249.....96" Length.....\$29.00



## AS6266

Flocked All Rubber  
63-66 Chrysler 'A' Body

AS6266.....72" Length.....\$22.00

AS6266.....96" Length.....\$29.50



## AS990030

Flocked All Rubber  
Window Channel  
Nova 68-72  
Vent Window Division Bar  
Original Profile

AS990030.....72" Length.....\$23.00



## AS990038 Cut-To-Length

Flocked All Rubber  
Window Channel  
Ford Truck 67-72  
Door Channel

AS990038.....\$44.00/Pair



## AS990051 Cut-To-Length

Flocked All Rubber  
Window Channel  
Ford Truck 80-86  
Door Channel

AS990051.....\$55.00/Pair



## AS990034 Cut-To-Length

Flocked All Rubber  
Window Channel  
GM Truck 73-80  
Door Channel With  
Notches & Clips

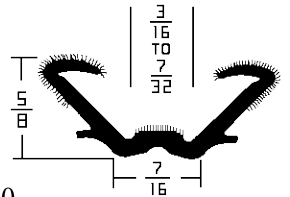
AS990034.....\$45.00/Pair



## AS1466

Flocked All Rubber  
Door Channel  
Dodge Truck 72-78  
General Motors 69-72

AS1466.....96" Length.....\$18.00



## GRB311072

Flocked All Rubber Channel  
79-93 Dodge Truck

GRB311072.....\$50.00/Pair

## AS990050 Cut-To-Length

Flocked All Rubber  
Window Channel  
GM Truck 81-87  
Door Channel With  
Notches & Clips

AS990050.....\$55.00/Pair



## GM3893719

Flocked All Rubber  
Door Channel  
GM Truck 67-72  
Precut And Notched

GM3893719.....\$45.00/Pair



## AS990035 Cut-To-Length

Flocked All Rubber  
Window Channel  
Ford Truck 73-79  
Door Channel

AS990035.....\$45.00/Pair



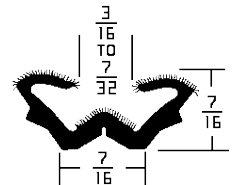
## AS1528

Flocked All Rubber Channel  
Volvo 1800 Division Bar 65-73  
Recreation Vehicle  
Sliding Windows

Ford Fairlane 62-64

Foreign Cars

AS1528.....96" Length.....\$18.00



## GM3879885 Cut-To-Length

Flocked All Rubber  
Window Channel  
GM Truck 60-66  
Door Channel

GM3879885.....\$45.00/Pair



## CHRY32230

Flocked Nylon Channel  
Fits On Front Of Glass  
On Chrysler Products  
66-70 B-Body, 67-74 A-Body  
CHRY32230.....\$95.00/Pair  
w/Nylon Guides & Pins

