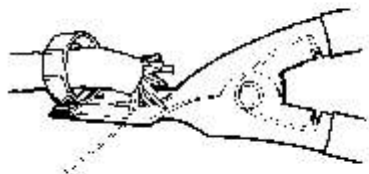


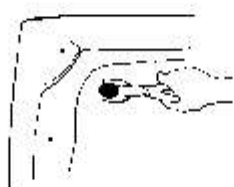
15301

Clip Removal Tool

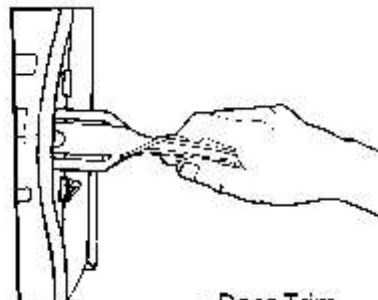
The right tool for removing clips and retainers quickly and easily. Simply seat the tool on the shaft of the fastener and squeeze the handles together. Made of high carbon steel and heat treated for strength. Zinc plated with vinyl molded handle grips.



• Wiring Stays

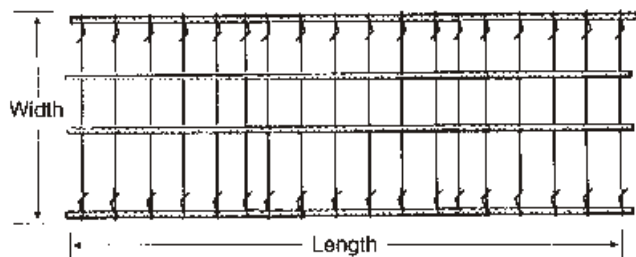


• Hood Insulation



• Door Trim

TRUCK SEAT SPRINGS



16208

(14021204)

GM 1/2 Ton Pick-Ups
Length: 50", Width: 15-1/4"
No. of Wires: 50

UNIT PACKAGE: 5

16213

(E0TB-1063-226AC,
E3TB-1063-226AA)

Ford Full Size Pick-Ups
& Light Truck 1980-On
Length: 52", Width: 16-3/4"
No. of Wires: 52

UNIT PACKAGE: 5

16214

(E27B-1063-226AC)

Ford Ranger, Courier & Yuma 1982-On
Length: 45", Width: 15-3/4"
No. of Wires: 45

UNIT PACKAGE: 5

Side View

7895

For Repairing Truck Seats
w/Foam Rubber
End Wire - Heavy Gauge
Right or Left Side
Length 5" - Formed Actual Size
Component of No. 3822092
Chevrolet & GMC Trucks Deluxe
1968-61

UNIT PACKAGE: 20

Side View

7741

For Repairing Truck Seats
End Wire - Right or Left Side
Length: 7-1/2" - Formed
Actual Size
All GM Trucks 1965-59

UNIT PACKAGE: 10



Wire Bending Tool
For Truck Seat Springs

16894

UNIT PACKAGE: 1

A tough tool that makes difficult wire repairs easy. You can bend the ends of no sags, edgewise and foam springs right on the spot, making offsets where you need them. Can be readily mounted in a vise for duplicating complex repetitive wire bends. Constructed of heat-hardened steel for long life.