91

> for breaking off narrow strips of glass to a scored line

- > for finishing off glass edges to required profile
- > special tool steel; forged, oil-hardened



## 91 71 160

Narrow version, with opening spring

Product Number	Packaging	<b>⊣</b> → Inch mm	Pliers	Head	Handles	Jaw width Inch mm	۲ <mark>۵</mark> Ibs
91 51 160		<mark>6 1/4</mark> 160	black atramentized	polished	plastic coated	<mark>3/8</mark> 9.5	0.33
91 71 160		<mark>6 1/4</mark> 160	black atramentized	polished	plastic coated	<mark>5/32</mark> 4.0	0.31

## Flat Nose Grozing Pliers DIN ISO 5743

## 91 6

> with soft gripping jaws

> for trimming glass edges, e. g. when making leaded glass windows

> special tool steel; forged, oil-hardened



Product Number	Packaging	<b>⊶→</b> Inch mm	Pliers	Head	Handles	Jaw width Inch mm	۵ <mark>۲</mark> ۵ Ibs
91 61 160		<mark>6 1/4</mark> 160	black atramentized	polished	plastic coated	<mark>3/8</mark> 9.5	0.31

## **Hog Ring Pliers**



- > for the professional replacement of automotive upholstery to the seat frame compatible with all popular upholstery rings or hog rings
- > recessed groove located in the jaws securely hold the hog rings in the proper position before they are crimped
- > closing spring holds the pliers closed which allows for the ring to be securely positioned before being compressed
- > high transmission ratio allows for easy compression of the hog rings
- > multi-component grips for added hand comfort
- > durable and strong
- > special tool steel; forged, oil-hardened

Reliable use for repairs to car seats, e.g. to renew seat cover, replace sensor or seat heating mats





Product Number	Packaging	<b>≺−</b> ► Inch mm	Pliers	Handles	۵'۵ Ibs
91 92 180		<mark>7 1/4</mark> 185	mirror-polished	multi-component grips	0.43