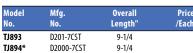
### SIDE CUTTERS FOR REBAR WORK

- Specially designed knurled jaws
- Cutter designed to cut rebar tie wire
- Hook bend in one
- handle for no-slip grip Coil spring holds jaws open
- Plastic-dipped handles





#### HIGH-LEVERAGE DIAGONAL CUTTERS

- · High-leverage design for maximum power
- Standard bevel cut design
- Plastic-dipped, hand-form style handles



Model	Mfg.	Overall	Price
No.	No.	Length"	/Each
TJ897	D228-8	8-1/16	,
TJ898*	D2000-28	8-1/16	



#### TAPERED NOSE DIAGONAL CUTTERS

- · Tapered nose for working in confined areas
- Standard bevel cut design
- Plastic-dipped, hand-form style handles



Mfg. No.	Overall Length"	Price /Each
D202-6	6-1/8	
D202-6C	6-1/8	
	No. D202-6	No. Length" D202-6 6-1/8

<sup>&#</sup>x27;Has coil spring to hold jaws open.

# MIDGET POINTED NOSE **DIAGONAL CUTTERS**

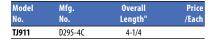
- Sharp nose for reaching into confined areas
- Semi-flush cut design
- Coil spring holds jaws open
- Plastic-dipped handles

Model	Mfg.	Overall	Price	
No.	No.	Length"	/Each	
TJ907	D209-4C	4-1/4		
TJ908	D209-5C	5-1/16		

# MIDGET TAPERED NOSE **DIAGONAL CUTTERS**

- Small head for precise cuts in hard-to-reach areas
- Flush cut design for a squared off finish
- Has coil spring to hold jaw open
- · Plastic-dipped handles





# HIGH LEVERAGE SIDE **CUTTERS FOR REBAR WORK**

- · High-leverage design for maximum power
- Cutter designed to cut rebar tie wire
- Hook bend in one handle for no-slip grip
- · Coil spring holds jaws open
- Plastic-dipped handles



Model No.	Mfg. No.	Overall Length"	Price /Each
TJ895	D213-9ST	9-3/8	
TJ896*	D2000-9ST	9-3/8	

<sup>\*</sup> Has extra heavy-duty side cutters.

#### ANGLED HEAD DIAGONAL CUTTERS

- · High-leverage design for maximum power
- Standard bevelcut design
- Angled head for easier work in confined areas
- Plastic-dipped, hand-form style handles





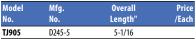
Model No.	Mfg. No.	Overall Length"	Price /Each
TJ899	D248-8	8-1/16	
TJ900*	D2000-48	8-1/16	

<sup>\*</sup> Has extra heavy-duty cutters.

# MIDGET TAPERED NOSE **DIAGONAL CUTTERS**

- · Sharp nose for reaching
- into confined areas
- Semi-flush cut design
- Plastic-dipped handles

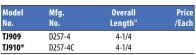




# MIDGET STANDARD NOSE DIAGONAL CUTTERS

- · General purpose cutter
- Semi-flush cut design
- Plastic-dipped handles





<sup>\*</sup> Has coil spring to hold jaws open.



<sup>\*</sup> Has extra heavy-duty side cutters.

<sup>\*</sup> Has extra heavy-duty cutters.