

Slip Joint Pliers

- 2 jaw position



84-097

O / A LENGTH		
EDP#	DESCRIPTION	BOX/CTN
84-097	152mm/6" Slip Joint Pliers	6/36
84-098	203mm/8" Slip Joint Pliers	6/36

Groove Joint Pliers

- Multiple jaw position



84-110

LENGTH		
EDP#	DESCRIPTION	BOX/CTN
84-110	254mm/10" Groove Joint Pliers	6/36
84-111	305mm/12" Groove Joint Pliers	6/36

Plastic Nipper



84-135

O / A LENGTH		
EDP#	DESCRIPTION	BOX/CTN
84-134	127mm/5" Plastic Nipper	6/36
84-135	152mm/6" Plastic Nipper	6/36

MINIATURE PLIERS

- Small sized for precision work
- Nickel Chromed for durability
- Double dip handles for comfort

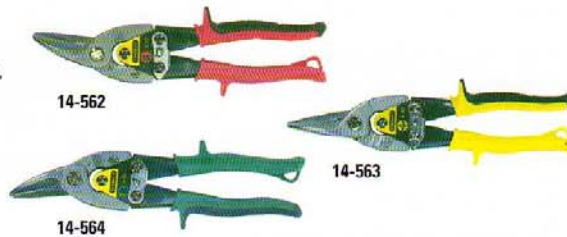


O / A LENGTH		
EDP#	DESCRIPTION	BOX/CTN
84-119	127mm/5" Long Nose Pliers	6/36
84-124	102mm/4" Diagonal Cutting Pliers	6/36
84-096	127mm, 5" Needle Nose Pliers	6/36

O / A LENGTH		
EDP#	DESCRIPTION	BOX/CTN
84-125	102mm/4" End Nipper Pliers	6/36
84-126	102mm/4" Bent Nose Pliers	6/36
84-122	127mm/5" Flat Nose Pliers	6/36

MaxSteel™ Aviation Snips

- Excellent for cutting aluminium, vinyl siding, screening, cardboard, leather & copper
- Exceeds ANSI standards for cutting performance and durability
- Double overwind spring for longer life
- High leverage, compound cutting design cuts up to 18-Gauge steel
- Patented hinge plate for easy product function identification



EDP#	O / A LENGTH		CUT TYPE	CUTTING LENGTH (mm)	CUTTING CAPACITIES (mm)					BOX/CTN
	mm	inches			COPPER (SOFT)	COLD-ROLLED STEEL (MILD)	HARD STEEL HRC30 (HARD)	HARD STEEL HRC40	STAINLESS STEEL 304	
14-562	254	10	Left Curve	35	1.50	1.20	1.00	0.60	0.90	6/36
14-563	254	10	Straight Cut	35	1.50	1.20	1.00	0.60	0.90	6/36
14-564	254	10	Right Curve	38	1.50	1.20	1.00	0.60	0.90	6/36

MaxSteel™ All Purpose Snips (Straight Pattern)

- Exceeds ANSI Standards for cutting performance & durability
- Tough alloy steel blade
- Comfortable vinyl grips
- Cuts up to 0.78mm of cold rolled steel and 0.46mm of stainless steel



14-556

EDP#	O / A LENGTH		CUTTING CAPACITIES (MM)			BOX/CTN
	mm	inches	COPPER (SOFT)	COLD-ROLLED STEEL (MILD)	HARD STEEL HRC30 (HARD)	
14-556	254	10	0.94	0.78	0.6	6/24
14-558	305	12	1.15	0.91	0.7	6/24