

EVERHARD®
TIRE & RUBBER TOOLS

Hose and Belt



Manufacturing solutions for the tire & rubber industry



Smooth Steel Rollers and Stitchers



MR02040

Rollers have double forks and enclosed bearings with a 5" wood handle. The roller has slightly rounded edges.

MODEL #	DIAMETER		WIDTH	
	IN	MM	IN	MM
MR02020	1½"	38.10	1½"	38.10
MR02030	1½"	38.10	2"	50.80
MR01140	2"	50.80	⅛"	3.18
MR01280	2"	50.80	½"	12.7
MR01150	2"	50.80	¼"	6.35
MR02040	2"	50.80	2"	50.80
MR02050	2"	50.80	2½"	63.5

Box quantity = 6

Softgrip plastic handle option available

Corrugated Steel Stitchers



MR02900

Rollers have corrugated edge, double forks, and enclosed bearings with a 5" wood handle.

MODEL #	DIAMETER		WIDTH	
	IN	MM	IN	MM
MR02890	2"	50.80	⅛"	1.58
MR02900	2"	50.80	⅛"	3.18
MR02910	2"	50.80	¼"	6.35

Box quantity = 12

Softgrip plastic handle option available

Porcupine Rollers



MR06500

Rollers have extruded pins, double forks, and enclosed bearings with a 5" wood handle.

MODEL #	DIAMETER		WIDTH	
	IN	MM	IN	MM
MR05500	1¾"	44.45	¼"	6.35
1 row of 40 pins, ⅛" pin extension, corrugated				
MR06500	2"	50.80	2"	50.80
7 rows of 24 pins, ¼" pin extension				
MR05660	2¼"	57.15	¼"	6.35
1 row of 10 pins, ⅜" pin extension, with guard				

Box quantity = 6

Softgrip plastic handle option available

Single Ply Offset Knives



DH72190

Made from 16 gauge alloy steel, these knives are used to cut heavy fabric in belt. The hooked tip cuts single ply thickness in a single pass across exposed fabric.

MODEL #	BLADE LENGTH		BLADE WIDTH	
	IN	MM	IN	MM
DH72190	1 $\frac{7}{16}$ "	36.51	0.75	19.05
0.060" (1.52 mm) notch				
DH75760	1 $\frac{7}{16}$ "	36.51	0.75	19.05
0.080" (2.03 mm) notch				
DH75770	1 $\frac{7}{16}$ "	36.51	0.75	19.05
0.120" (3.05 mm) notch				

Box quantity = 10

Single Ply Straight Knives



DH72210

Made from 16 gauge alloy steel, these knives are used to cut heavy fabric in belt. The hooked tip cuts single ply thickness in a single pass across exposed fabric.

MODEL #	BLADE LENGTH		BLADE WIDTH	
	IN	MM	IN	MM
DH72120	3 $\frac{1}{8}$ "	79.38	$\frac{1}{2}$ "	12.70
0.080" (2.03 mm) notch				
DH72210	3 $\frac{1}{8}$ "	79.38	$\frac{1}{2}$ "	12.70
0.060" (1.52 mm) notch				

Box quantity = 10

Hook Knife



DH72010

Made from 14 gauge alloy steel, this knife has a blunt end hook.

MODEL #	BLADE LENGTH		BLADE WIDTH	
	IN	MM	IN	MM
DH72010	3 $\frac{3}{8}$ "	85.73	1 $\frac{5}{16}$ "	33.35

Box quantity = 10

Bevel Point Knife



Made from 16 gauge alloy steel, this knife has a double-bevel 0.065" (1.65 mm) thick blade.

MODEL #	BLADE LENGTH		BLADE WIDTH	
	IN	MM	IN	MM
DH75670	4"	101.60	1"	25.40

Box quantity = 10

Prodder Knife



Made from 16 gauge alloy steel, this knife has a blunt chiseled blade used to loosen up piles and rubber forcing edges of patches into place.

MODEL #	BLADE LENGTH		BLADE WIDTH	
	IN	MM	IN	MM
DH75890	2 $\frac{5}{8}$ "	66.68	1"	25.40

Box quantity = 10

V-Notch Knife



Made from 16 gauge alloy steel, this knife has a double-bevel blade with a v-notch tip.

MODEL #	BLADE LENGTH		BLADE WIDTH	
	IN	MM	IN	MM
MK42510	4"	101.60	1"	25.40
<i>With guard</i>				

Box quantity = 12

Square Point Knives



DR68070

High carbon alloy steel blade with wood handle.
Knives without guards are available.

MODEL #	BLADE LENGTH		BLADE WIDTH	
	IN	MM	IN	MM
DR68020	4"	101.60	1"	25.40
16 gauge steel blade, with guard				
DR68040	4"	101.60	1"	25.40
14 gauge steel blade, with guard				
DR68070	6"	152.40	1"	25.40
16 gauge steel blade, with guard				
DR68090	8"	203.20	1"	25.40
14 gauge steel blade, with guard				

Box quantity = 12

Square Point Knives



MK42810

High carbon steel blade with cushion grip plastic handle.
Recommended for use in Everhard Heaters.

MODEL #	BLADE LENGTH		BLADE WIDTH	
	IN	MM	IN	MM
MK42810	4"	101.60	1"	25.40
16 gauge steel blade, with guard, PH RCG				
MK42800	6"	152.40	1"	25.40
16 gauge steel blade, with guard, PH RCG				
MK42820	8"	203.20	1"	25.40
14 gauge steel blade, with guard, PH RCG				

Box quantity = 12

Mill Blades



MK38070

DH73140

These flat grind mill blades are made from 15 gauge alloy steel. They are most often used for cutting belt coverings.

MODEL #	BLADE LENGTH		BLADE WIDTH	
	IN	MM	IN	MM
MK38070	6½"	165.10	¾"	19.05
Semi-high speed steel blade. Box quantity = 25				
DH73140	6½"	165.10	¾"	19.05
High carbon alloy steel blade. Box quantity = 10				

Mill Blade Handles



DH72570

Note: Mill blades are not included with handles.

MODEL #	HANDLE LENGTH		SLOT SIZE	
	IN	MM	IN	MM
DH72570	4½"	114.30	¾"	19.05
<i>Ergonomic rubber handle; slotted screw adjustment. Made in China</i>				
MK41600	4½"	114.30	¾"	19.05
<i>Wood handle; slotted screw adjustment</i>				

Box quantity = 10

Industrial Shears



DC65820

These carbon steel trimmers have chrome over nickel plating. Knife edge and blunt tip options are available on most models. Used for cutting and trimming fabric and cover stock, etc.

MODEL #	OVERALL LENGTH		CUT LENGTH	
	IN	MM	IN	MM
DC65820	10¾"	263.53	4⅝"	117.48
<i>Bent (offset) trimmers</i>				
DC65830	12½"	317.50	6"	152.40
<i>Bent (offset) trimmers with large ring</i>				
DC65030	10½"	266.70	4⅞"	123.83
<i>Straight trimmers</i>				

Box quantity = 6

Awl Haft/Point



MM21040



DM87110

MODEL #	LENGTH		DIAMETER	
	IN	MM	IN	MM
MM21040	4⅜"	79.38	1"	25.40
<i>Box quantity = 12</i>				
DM87110	2½"	63.50	0.092"	2.34
<i>Box quantity = 12</i>				
DM87120	3"	76.2	0.093	2.36
<i>Box quantity = 12</i>				

Awl haft has 1¼" (31.75 mm) steel chuck mechanism for installing and securing point. Awl point is made from hardened alloy steel and used for puncturing air bubbles trapped in rubber. Other awl point sizes are available.

Flash Trim Knife



Cutting edge in tip with wood handle, can be used in push or pull motion. More options available.

MODEL #	OVERALL LENGTH	
	IN	MM
MK46508	6 5/16"	166.69
Flash trim knife		

Box quantity = 12

Hawkbill Knife



Made from carbon steel with back notch.

MODEL #	OVERALL LENGTH	
	IN	MM
DD68920	2 1/16"	52.39
Hawkbill with notch		

Box quantity = 12

Also Available from Everhard



Laser Line Projectors



V-Trim Knives



Knife Heaters

EVERHARD®

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