EVOL®84



STANDARD MALE SLOT KNIVES



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7 INCH	LEAD KNIFE	
PART #	M971136-S	M971136
DESCRIPTION	MALE SLOT	KNIFE WITH TIP
OEM#		YSE4742C-01



TRAIL KNIFE	
M971134-S	M971134
MALE SLOT	KNIFE WITH TIP
	YSE4742C-02



2.8 INCH	LEAD JOINER KN	IFE
PART #	M971135-S	M971135
DESCRIPTION	MALE S	SLOT KNIFE
OEM#		YSE4742C-03



TRAIL JOINER KNIFE	
M971133-S	M971133
MALE SI	LOT KNIFE
	YSE4742C-04





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GLUE HEAD MALE SLOT KNIVES



7 INCH	LEAD KNIFE		
PART #	M971137-S	M971137	1000
DESCRIPTION	BEVELED STIT	CH WITH TIP	100 .1
ОЕМ#		YSE4742C-01	

TRAIL KNIFE	
M971140-S	M971140
BEVELED STIT	CH WITH TIP
	YSE4743C-02



2.8 INCH	LEAD JOINER KNIFE		
PART #	M971138-S		M971138
DESCRIPTION		STITCH KNIFE	
ОЕМ#			YSE4743C-03



TRAIL JOINER KNI	FE
M971139-S	M971139
STITO	CH KNIFE
	YSE4743C-0

FEMALE SLOT KNIVES







PART #	F1911	F1683	F1754
DIMENSIONS	11.113 X 7.875 X .394	11.113 X 7.875 X .394	9.134 X 7.875 X .378
OEM#	62-09336-A	62-09336-B	62-13093-I
CATEGORY	THRU HOLES FEMALE	TAPPED HOLES STITCH HEAD ONLY	SPACER

TRIM KNIVES

PART#

OEM#

DESCRIPTION

DIMENSIONS



G1817

UPPER TRIM KNIFE

YSE3448-A

12.313 X 9.056 X .276





	0
G1817-1	G1821
UPPER TRIM MOUNTING STRAP	LOWER TRIM KNIFE
3.878 X .965 X .172	11.280 X 7.875 X .394
YSE3448-A	62-09119-B

STITCH ANVILS



A151
.590 BOLT FLANGE STEEL ANVIL
11.113 X 7.954 X 1.969
62-09118

URETHANE BLANKETS



ZU8364
DIE CUT ANVIL
.393 X 10.472



	KNUCKLE LOCK		
	ZU80852		
	DIE CUT ANVIL		
	.393 X 10.472		
	YDE0897		

EQUALIZER IS A REGISTERED TRADEMARK OF DICAR®

TAB KNIVES AND ACCESSORIES







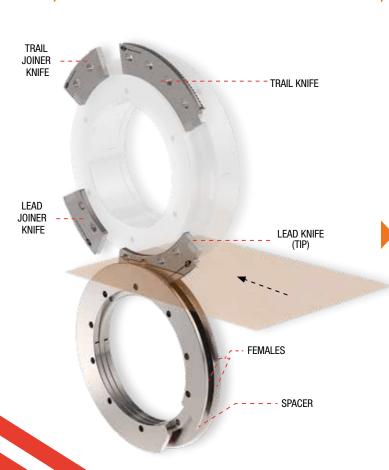
PART #	ZJ2034	ZU0805-A18	ZU4591E
DESCRIPTION	TAB KNIFE	SHOCK PAD	TAB EJECTION PAD "PLATE"
DIMENSIONS	1.811 X .453 X .118	1.732 X .866 X .118	4.291 X 1.811 X .250
OEM#	YSE4720-A	YSA0805-A18	YSE4591-E

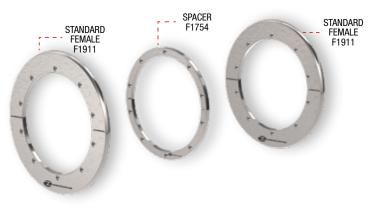




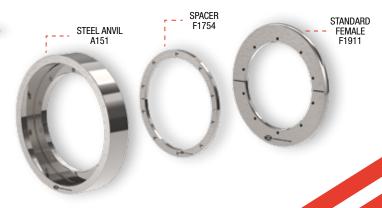
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UPPER & LOWER SHAFT ASSEMBLY STANDARD FEMALE ASSEMBLY





GLUEHEAD FEMALE ASSEMBLY

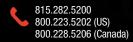


BEST IN CLASS. GUARANTEED.

We guarantee our knives will perform, as well or, better than the rest. Why? Because making knives is what we do and we do it better than anyone else. Through extensive engineering and research, we make the best knives on the planet.









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