



LAKES PRECISION^{INC.}

Your Global Source for Wire Processing Perishable Tooling

KIRSTEN MACHINE SERIES

THIS SECTION CONTAINS BLADES FOR THE FOLLOWING MACHINE SERIES:

□ *PP3*

□ *K700 ASC*

□ *K1000*

Your Global Source for Wire Processing Perishable Tooling

www.lakesprecision.com

KIRSTEN PP3 MACHINE SERIES

UNIVERSAL CUT / STRIP BLADES CLASS: UN-V



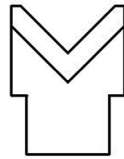
UNIVERSAL CUT / STRIP BLADES

The sharp edge is ground at an angle that results in a “V” opening of exactly 90 degrees.

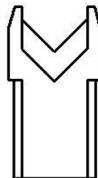
Characteristics: 90 degree angle is widely accepted as the best entry angle to use for processing a wide range of wire sizes using the same blade setup. Most of the time, this class of blade incorporates a sharp edge ground to a very small or non-existing radius. It works sufficiently for most of standard wall insulation but is marginal for thin wall, cross-linked PVC, very rubbery insulations, woven fiber or thin-walled multi-conductors.

5-122420 CONSISTS OF 122420-1 & 122420-2

- TC Coating Available -



**122420-1
UPPER BLADE**



**122420-2
LOWER BLADE**

ITEM NUMBER	OEM #	DESCRIPTION
122420-1	3.0048	UPPER BLADE
122420-2	3.0049	LOWER BLADE
5-122420	-----	BLADE SET

KIRSTEN K700 ASC MACHINE SERIES

UNIVERSAL STRIP BLADES CLASS: UN-V

UNIVERSAL STRIP BLADES

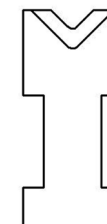
The sharp edge is ground at an angle that results in a “V” opening of exactly 90 degrees.

Characteristics: 90 degree angle is widely accepted as the best entry angle to use for processing a wide range of wire sizes using the same blade setup. Most of the time, this class of blade incorporates a sharp edge ground to a very small or non-existing radius. It works sufficiently for most of standard wall insulation but is marginal for thin wall, cross-linked PVC, very rubbery insulations, woven fiber or thin-walled multi-conductors.

122698-XX & 122699-XX EQUALS A PAIR

- TC Coating Available -

ITEM NUMBER	DIA MM SIZE	OEM #	DESCRIPTIPN
122698-1	.25	-----	UN-V STRIP BLADE
122698-2	1.0	431.001.156	UN-V STRIP BLADE



122698

UNIVERSAL STRIP BLADES

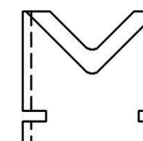
The sharp edge is ground at an angle that results in a “V” opening of exactly 90 degrees.

Characteristics: 90 degree angle is widely accepted as the best entry angle to use for processing a wide range of wire sizes using the same blade setup. Most of the time, this class of blade incorporates a sharp edge ground to a very small or non-existing radius. It works sufficiently for most of standard wall insulation but is marginal for thin wall, cross-linked PVC, very rubbery insulations, woven fiber or thin-walled multi-conductors.

122698-XX & 122699-XX EQUALS A PAIR

- TC Coating Available -

ITEM NUMBER	DIAMM SIZE	OEM #	DESCRIPTIPN
122699-1	.25	-----	UN-V STRIP BLADE
122699-2	1.0	431.001.155	UN-V STRIP BLADE



122699

KIRSTEN K1000 MACHINE SERIES

UNIVERSAL STRIP BLADES CLASS: UN-V

UNIVERSAL STRIP BLADES

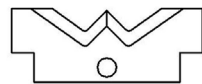
The sharp edge is ground at an angle that results in a “V” opening of exactly 90 degrees.

Characteristics: 90 degree angle is widely accepted as the best entry angle to use for processing a wide range of wire sizes using the same blade setup. Most of the time, this class of blade incorporates a sharp edge ground to a very small or non-existing radius. It works sufficiently for most of standard wall insulation but is marginal for thin wall, cross-linked PVC, very rubbery insulations, woven fiber or thin-walled multi-conductors.

- TC Coating Available -



122860
LOWER BLADE



122861
UPPER BLADE

ITEM NUMBER	DESCRIPTION	CLASS
122860	LOWER BLADE	UN-V
122861	UPPER BLADE	UN-V