

# LAME PER ELETTRODI

## ELECTRODE RULES

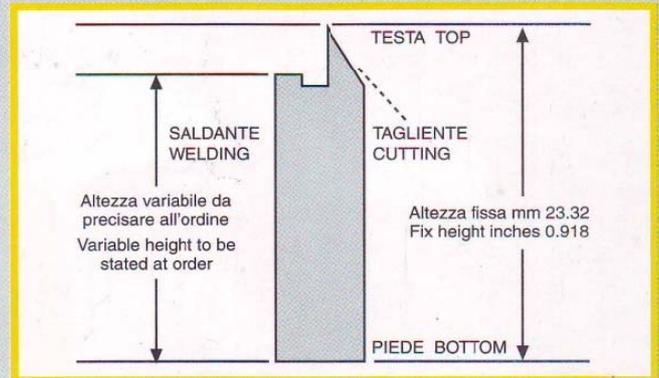
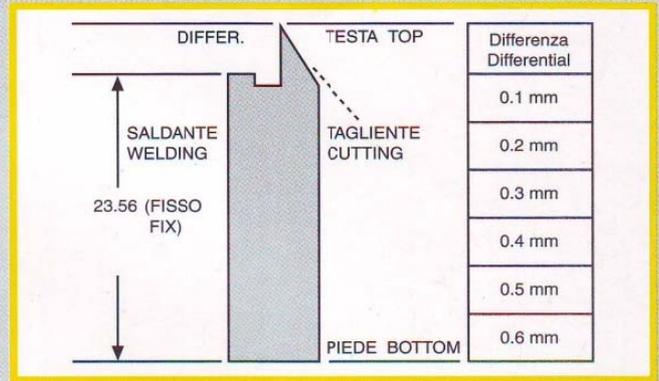


Le lame solo saldanti, avendo altezza fissa (mm 23,56), sono idonee per qualsiasi spessore della plastica, ma quando si usa un tagliasalda o un tagliente, questi devono avere l'altezza giusta per lavorare bene. Lo spessore totale della plastica determina la differenza dell'altezza tagliente necessaria. Si calcola una differenza pari al 50 % circa dello spessore totale della plastica. Le lame sono identificabili dalla marcatura in decimi (1/10, 2/10, 3/10 ecc.). La differenza va indicata all'ordine. Esempio: foglie da mm 0,4 + 0,2 = 0,6.

Ordinare differenza tagliente 0,3 (3/10). Le differenze standard sono da 1/10, 2/10 ecc. sino a 6/10, ma a richiesta forniamo anche altezze maggiori oppure differenze da 0,15 - 0,25 ecc.

*The only welding rules, having a fix height (23,56 mm), are suitable for whatsoever plastic sheet thickness, but when a cut-weld or cutting only rule is used, they must have the correct height for a right operating. The total plastics thickness determinates the necessary cutting height differential. This differential corresponds to about 50% of the total thickness of the plastics sheets. The rules are marked with the identification in tenths of millimeters (1/10, 2/10, 3/10, etc.). The differential has to be specified on the order. Example: sheets mm 0,4+0,2= 0,6. Order cutting differential 0,3 (3/10). The standard differentials go from 1/10, 2/10 etc. up to 6/10, but at request we supply higher differentials too, or differentials of 0,15 - 0,25 etc.*

Possiamo fornire anche lame nel "sistema britannico", con altezza fissa del tagliente (2° disegno). Poiché qui è variabile l'altezza saldante (che di solito è fissa), bisogna sempre ordinare con la differenza d'altezza, sia per i saldanti che per i tagliasalda.



*We can also supply rules in "British height", with fix cutting height (2nd drawing). As the welding height (which normally is fix) in this case is variable, the cutting differential has always to be specified for all welding and cutting-welding rules.*

## LAME TAGLIENTI

### CUTTING RULES

80/A		60° mm. 0.7
80/B		45° mm. 0.7
81/A		60° mm. 1
81/B		45° mm. 1

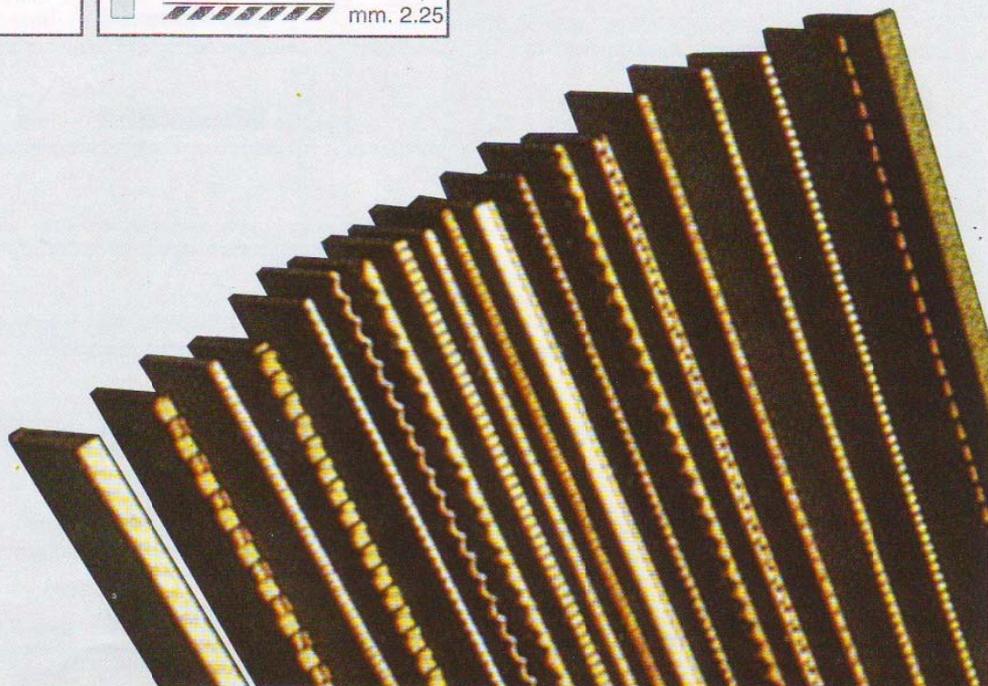
82/A		60° mm. 1,5
82/B		45° mm. 1,5
83/A		60° mm. 2,25
83/B		45° mm. 2,25

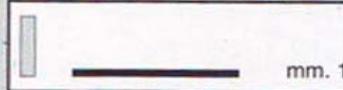
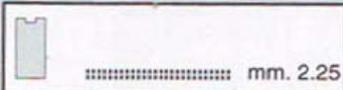
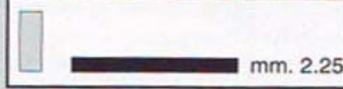
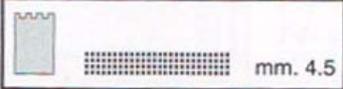
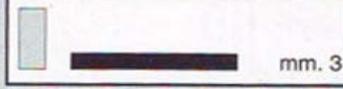
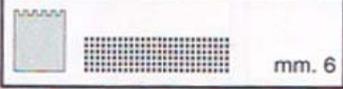
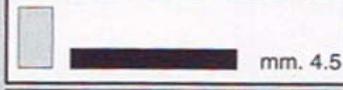
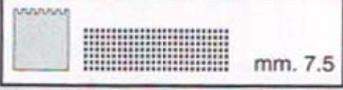
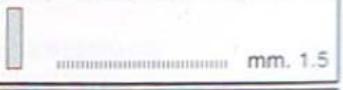
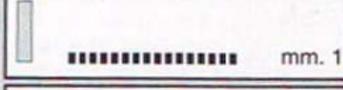
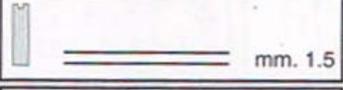
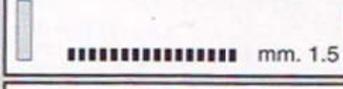
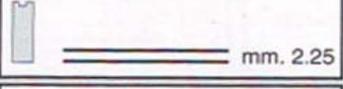
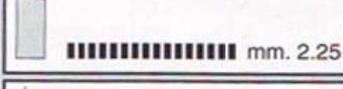
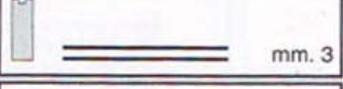
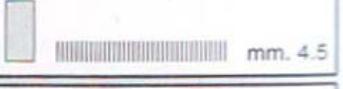
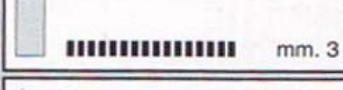
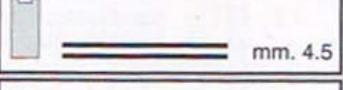
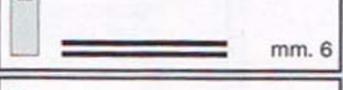
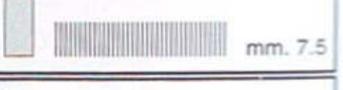
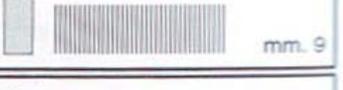
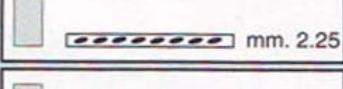
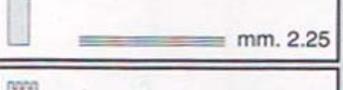
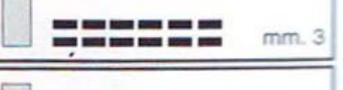
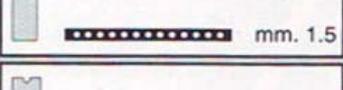
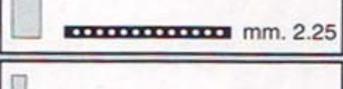
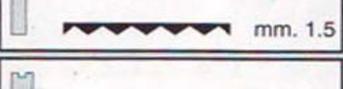
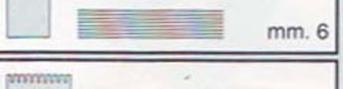
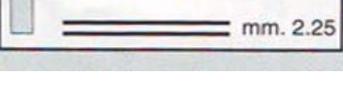
# LAME SALDANTI CON TAGLIANTI

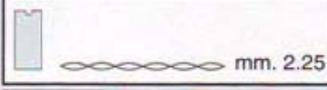
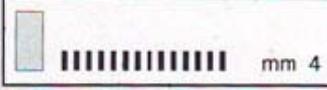
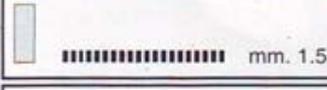
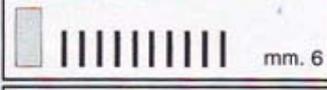
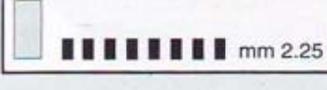
## CUTTING-WELDING RULES



1	mm. 1.5	10	mm. 2.25	85	mm. 3
1 SP	mm. 1.5	11	mm. 2.25	86	mm. 1.5
2	mm. 2.25	12	mm. 2.25	87	mm. 2.25
2 SP	mm. 2.25	13	mm. 3	92	mm. 2.25
3	mm. 3	15	mm. 3	97	mm. 1.5
4	mm. 4.5	17	mm. 3.25	98	mm. 2.25
5	mm. 1.5	19	mm. 2.25	106	mm. 2.25
5 SP	mm. 1.5	42	mm. 2.25	106 BIS	mm. 3
6	mm. 2.25	43	mm. 3	SP/1	mm. 1.5
6 SP	mm. 2.25	43 SP	mm. 4	SP/1	mm. 2.25
6 BIS	mm. 3	53	mm. 2.25	SP/2	mm. 1.5
7	mm. 2.25	54	mm. 3	SP/2	mm. 2.25
7 SP	mm. 2.25	84	mm. 2.25		
8	mm. 3				
9	mm. 3				
9 SP	mm. 3				

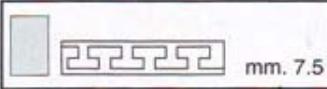
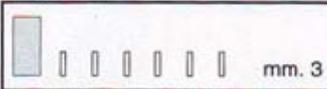
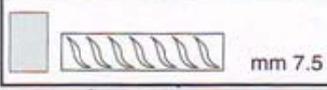
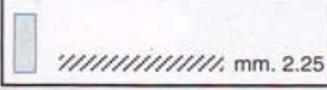
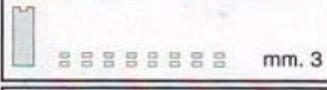
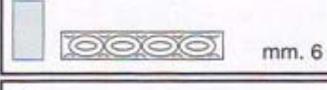
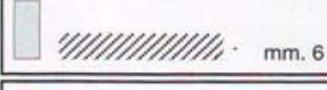
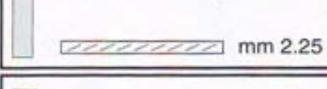
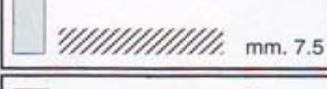
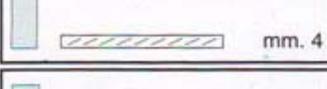
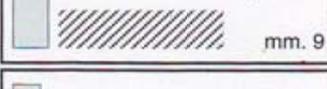
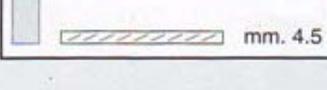


20	 mm. 1	36	 mm. 2.25	65	 mm. 9
21	 mm. 1.5	37	 mm. 3	66	 mm. 1.5
22	 mm. 2.25	38	 mm. 4.5	67	 mm. 2.25
23	 mm. 3	39	 mm. 6	68	 mm. 2.25
23 BIS	 mm. 4.5	40	 mm. 7.5	69	 mm. 3
23 TER	 mm. 6	41	 mm. 9	70	 mm. 1.5
24	 mm. 1	44	 mm. 1.5	71	 mm. 2.25
25	 mm. 1.5	45	 mm. 2.25	72	 mm. 3
25 BIS	 mm. 2.25	46	 mm. 3	73	 mm. 4.5
25 C	 mm. 3	47	 mm. 4.5	74	 mm. 6
26	 mm. 1.5	48	 mm. 6	75	 mm. 7.5
27	 mm. 1.5	50	 mm. 1.5	76	 mm. 9
28	 mm. 2.25	51	 mm. 2.25	77	 mm. 1.5
29	 mm. 2.25	52	 mm. 3	78	 mm. 2.25
29 A	 mm. 2.25	58	 mm. 4	79	 mm. 2.25
30	 mm. 3	60	 mm. 2.25	88	 mm. 3
31	 mm. 1.5	61	 mm. 3	89	 mm. 3
32	 mm. 2.25	62	 mm. 4.5	89 BIS	 mm. 3
33	 mm. 1.5	63	 mm. 6	90	 mm. 3
35	 mm. 2.25	64	 mm. 7.5	91	 mm. 3

93	 mm. 1.5	102	 mm. 3	108	 mm. 4
94	 mm. 1.5	104	 mm. 2.25	109	 mm. 4
99	 mm. 1.5	105	 mm. 3	110	 mm. 6
100	 mm. 2.25	107	 mm. 3	USA-7	 mm. 7

## LAME PER ELETTRODI A RICHIESTA

### ELECTRODE RULES AT REQUEST

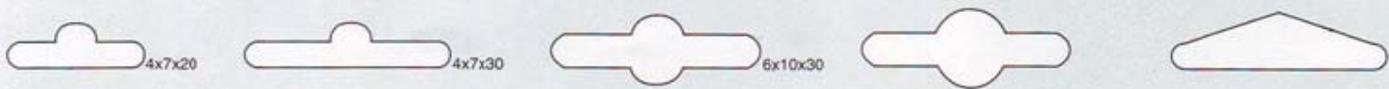
A1	 mm. 7.5	C1	 mm. 1.5	D	 mm. 3
A2	 mm. 7.5	C2	 mm. 2.25	F	 mm. 3
A3	 mm. 7.5	C3	 mm. 4.5	G	 mm. 3
B1	 mm. 6	C4	 mm. 6	52 B	 mm. 4.5
30-1	 mm. 2.25	C5	 mm. 7.5	52 C	 mm. 6
30-2	 mm. 4	C6	 mm. 9	52 D	 mm. 7.5
30-3	 mm. 4.5	E	 mm. 4	52 E	 mm. 9

## FUSTELLINE (TAGLIANTI T - TAGLIA-SALDA TS)

### HOLE CUTTERS (CUTTING T - CUTTING-WELDING TS)

T.	 mm. 2	 3	 4	 5	 6	 7	 8	 9	 10	 11	 12
TS.	 mm. 2	 3	 4	 5	 6	 7	 8	 9	 10	 11	 12

## APPENDINI HANGERS



## OVALINI E SPECIALI OVAL CUTTERS AND SPECIALS

