



Il profilo di ogni lama prodotta da Balacchi è studiato per lo specifico impiego e per le caratteristiche del materiale da saldare.

Caratteristiche generali

- lunghezza: 670 mm
- larghezza: 1.5-2.25-3-4-4.5-6.5-7-7.5-9
- altezza taglio: differenza tra A e B
- altezza al saldante: 23.56 standard
- una tacca al piede = +0.1 mm
- due tacche al piede = +0.2 mm
- tre tacche al piede = + 0.3 mm
- nessuna tacca = + 0.4 mm
- una tacca in testa = + 0.5 mm
- due tacche in testa = + 0.6 mm



The profile of each rod manufactured by Balacchi is designed for its specific use and according to the characteristics of the material to be welded.

General features

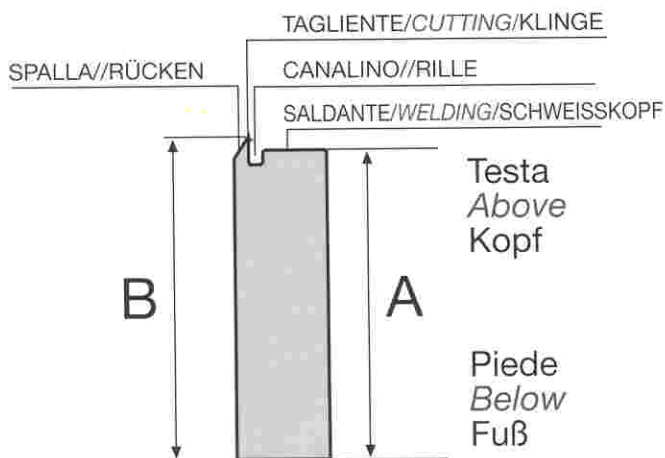
- width: 670 mm
- length: 1.5-2.25-3-4-4.5-6.5-7-7.5-9
- height cut: difference between A and B
- height welding: 23.56 standard
- one notch below = +0.1 mm
- two notch below = +0.2 mm
- three notch below = + 0.3 mm
- no notch = + 0.4 mm
- one notch above = + 0.5 mm
- two notch above = + 0.6 mm



Das Profil jeder von Balacchi entwickelten Klinge ist spezifisch für den jeweiligen Gebrauch und die Eigenschaften des Schweißmaterials entwickelt worden.

Allgemeine Eigenschaften

- Länge: 670 mm
- Breite: 1,5-2,25-3-4-4,5-6,5-7-7,5-9
- Schneidhöhe: Differenz zwischen A und B
- Schweißhöhe: 23,56
- Eine Auskehlung am Fuß: +0,1 mm
- Zwei Auskehlungen am Fuß: +0,2 mm
- Drei Auskehlungen am Fuß: +0,3 mm
- Keine Auskehlung: +0,4 mm
- Eine Auskehlung am Kopf: +0,5 mm
- Zwei Auskehlungen am Kopf: +0,6 mm



Riferimento sigle

- S = saldante
- TS = taglia-salda
- STS = salda-taglia-salda
- T = tagliente

Reference mark

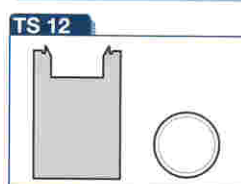
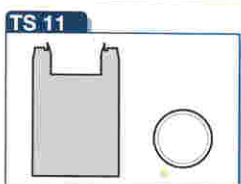
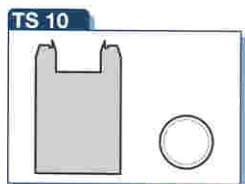
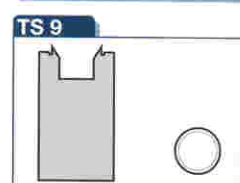
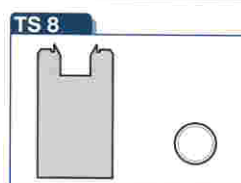
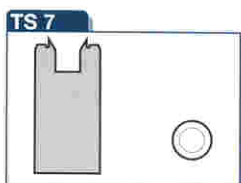
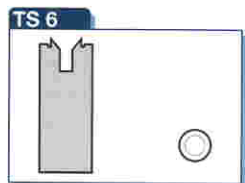
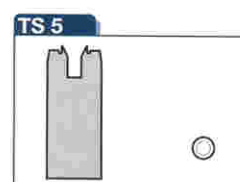
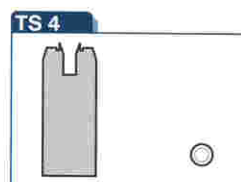
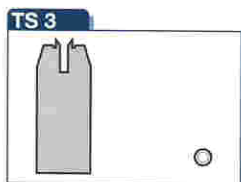
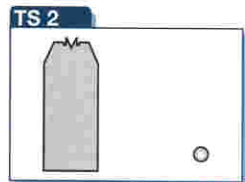
- S = welding
- TS = cut-weld
- STS = weld-cut-weld
- T = cutting

Legende

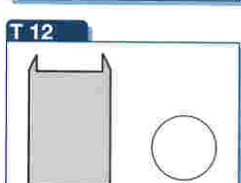
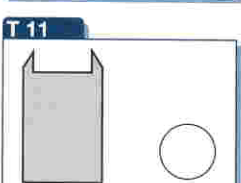
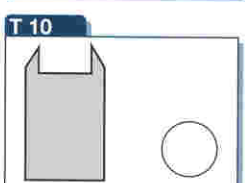
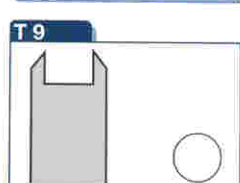
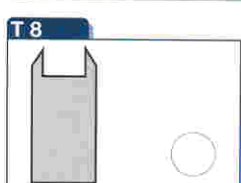
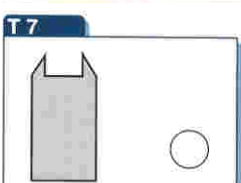
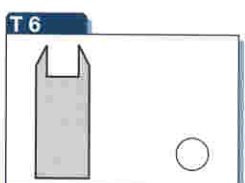
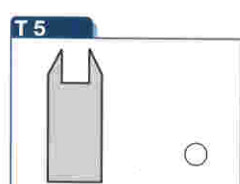
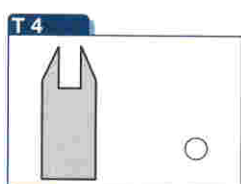
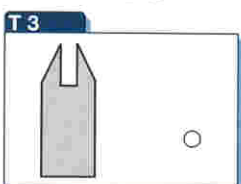
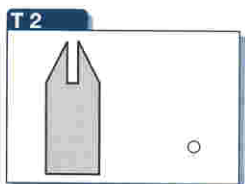
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- TS = Trenn-Schweiß
- STS = Schweiß-Trenn-Schweiß
- T = Trenn



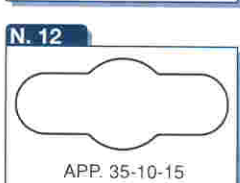
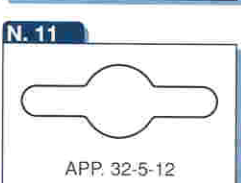
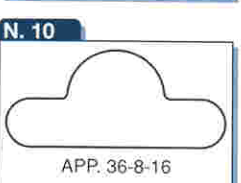
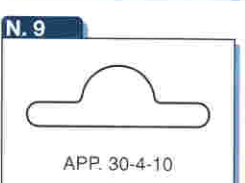
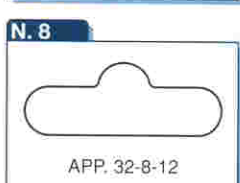
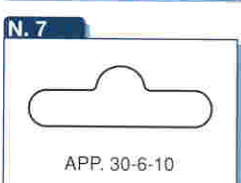
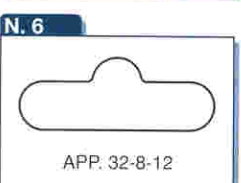
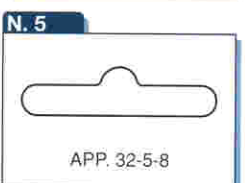
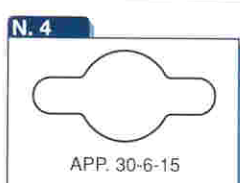
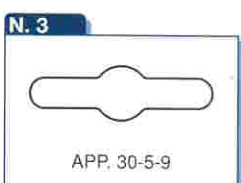
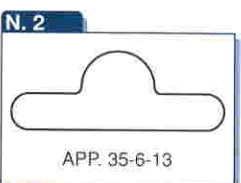
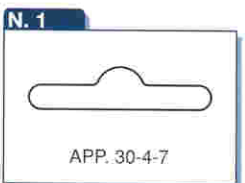
Fustelle taglia salda/Cut-weld punches

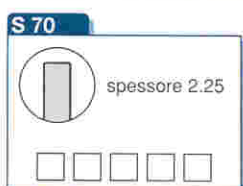
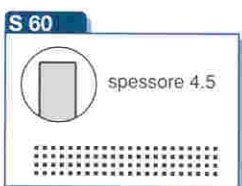
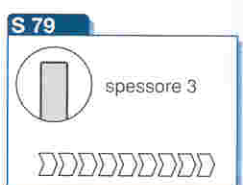
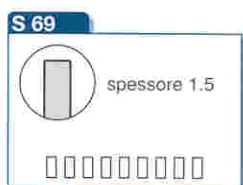
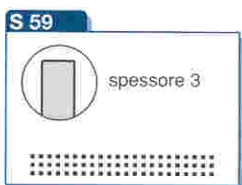
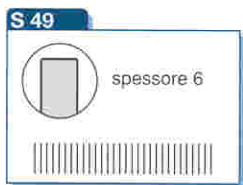
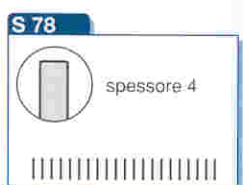
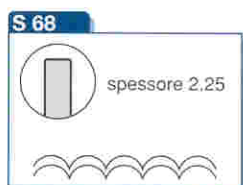
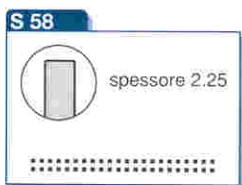
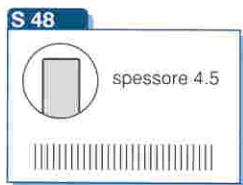
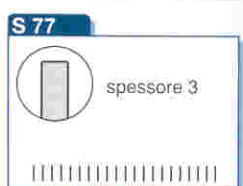
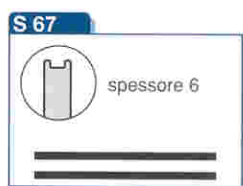
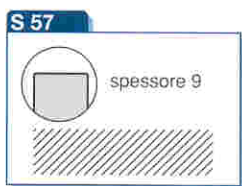
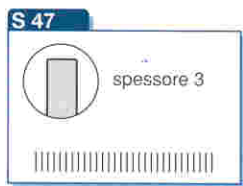
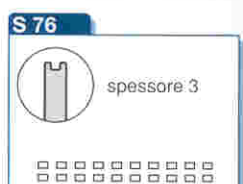
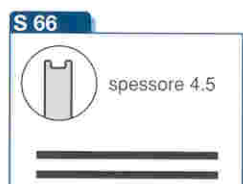
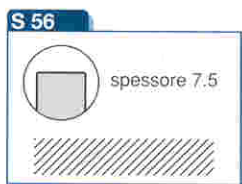
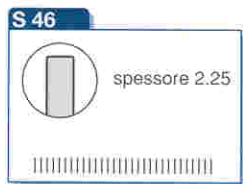
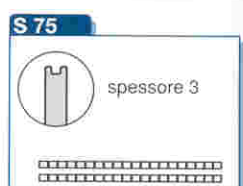
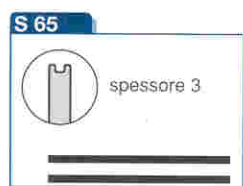
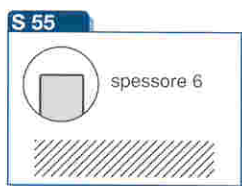
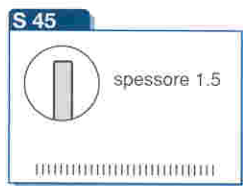
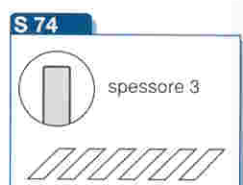
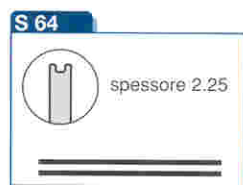
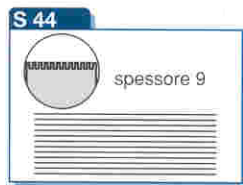
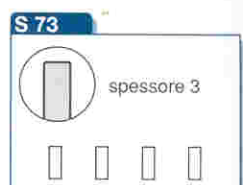
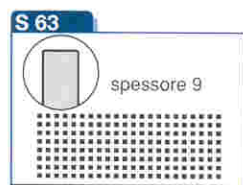
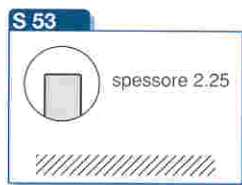
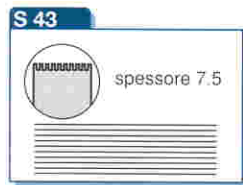
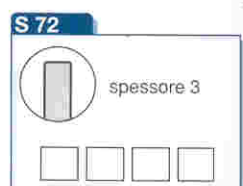
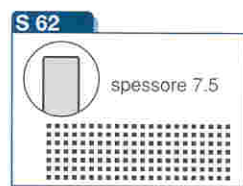
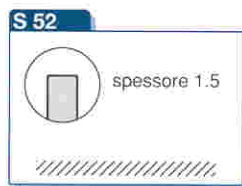
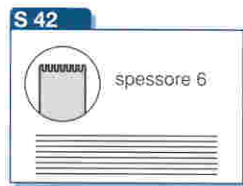
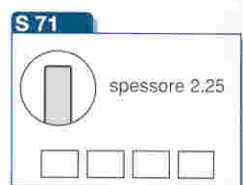
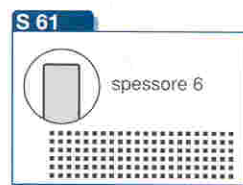
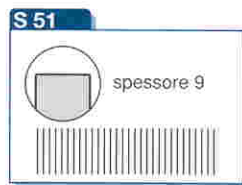
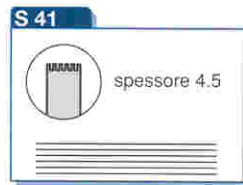


Fustelle taglianti/Cutting punches



Appendini/Hangers





T 81

 spessore 1.5
 30 gradi

T 82

 spessore 2.25
 30 gradi

T 83

 spessore 2.25
 30 gradi

T 84

 spessore 1.5
 45 gradi

T 85

 spessore 1.5
 45 gradi

T 86

 spessore 2.25
 45 gradi

T 87

 spessore 2.25
 45 gradi

S 88

 spessore 2.25

TS 89

 spessore 3

TS 90

 spessore 2.25

S 91

 spessore 2.25

S 92

 spessore 2.25

S 93

 spessore 3

S 94

 spessore 4

S 95

 spessore 4.5

S 96

 spessore 7

S 97

 spessore 3

S 98

 spessore 6

S 99

 spessore 9

S 100

 spessore 7.5

S 101

 spessore 7.5

S 102

 spessore 7.5

TS 103

 spessore 1.5

TS 104

 spessore 2.25

T 105

 spessore 1.5

T 106

 spessore 2.25

TS 107

 spessore 1.5

TS 108

 spessore 2.25

TS 109

 spessore 3

TS 110

 spessore 4.5

TS 111

 spessore 6

S 112

 spessore 1.5

S 113

 spessore 2.25

S 114

 spessore 3

S 115

 spessore 4.5

S 116

 spessore 6

S 117

 spessore 7.5

S 118

 spessore 9

S 25

 spessore 1

T 80

 spessore 1