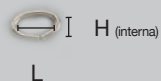


# OVALINE

**F** = Ferro    **A** = Alluminio    **O** = Ottone    **Z** = Zama  
**F** = Iron    **A** = Aluminium    **O** = Brass    **Z** = Zamak alloy

dimensioni (mm)		
H	L	Ø



3A <b>F</b> 202	2.5	4.9	1.0
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3A <b>F</b> 203	3.0	5.7	1.2
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3A <b>F</b> 204	4.5	7.5	1.0
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3A <b>F</b> 221	6.3	11.0	2.2
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3A <b>F</b> 205	4.0	5.2	1.0
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3A <b>F</b> 206	3.8	7.0	1.2
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3A <b>F</b> 207	5.5	7.9	1.5
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3A <b>F</b> 208	6.2	9.5	2.0
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3A <b>F</b> 218	3.5	6.5	q. 2.0x0.9
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3A <b>F</b> 209	4.5	7.7	1.25x2.5
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# OVALINE

**F** = Ferro   **A** = Alluminio   **O** = Ottone   **Z** = Zama

**F** = Iron   **A** = Aluminium   **O** = Brass   **Z** = Zamak alloy



dimensioni (mm)

H	L	Ø
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3A **F** 210

6.0	6.2	1.5x2.8
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3A **F** 211

6.2	4.9	1.5x2.8
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3A **F** 321

7.0		2.0x1.0
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3A **F** 213

8.0	6.0	1.7x3.2
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3A **F** 214

14.0	9.0	1.7x3.2
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3A **F** 215

14.1	7.45	1.7x3.2
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3A **F** 216

9.1	7.3	1.5x3.0
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3A **F** 217

10.0	9.4	2.0x4.0
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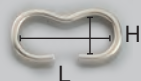


3A **F** 220

8.0	6.5	1.5x2.8
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# FASCETTE

**F** = Ferro    **A** = Alluminio    **O** = Ottone    **Z** = Zama  
**F** = Iron    **A** = Aluminium    **O** = Brass    **Z** = Zamak alloy



dimensioni (mm)	
H	L

3A **F** 307 — 5.0    12.0    q 4.0x0.80



3A **F** 308 — 5.0    14.0    q 8.0x0.8



3A **F** 316 — 6.0    12.8    q 2.9x1.45



3A **F** 317 — 4.0    8.0    q 4.0x0.8



3A **F** 318 — 3.0    8.3    q 2.0x1.0



3A **F** 302 — 7.0    8.0    q 7.0x1.0



3A **F** 315 — 2.15    4.7    q 5.0x0.5



3A **F** 322 — 5.0    7.5    q 7.0x0.6



3A **F** 309 — 9.0    15.0    q 12.0x0.6



3A **F** 310 — 5.0    10.0    q 12.0x0.6

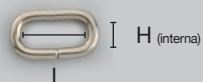


3A **F** 319 — 6.0    13.0    q 10.0x0.6

# CONGIUNZIONI VARIE

**F** = Ferro    **A** = Alluminio    **O** = Ottone    **Z** = Zama

**F** = Iron    **A** = Aluminium    **O** = Brass    **Z** = Zamak alloy



dimensioni (mm)

H	L	Ø
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3A **F** 219

3.5	8.0	1.5
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3A **F** 303

10.0	12.0	2.0
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3A **F** 304

7.0	14.0	2.0
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3A **F** 305

10.0	6.5	1.45
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3A **F** 320

10.0	10.0	1.45
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3A **F** 306

6.0	10.0	1.50
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3A **A** 312

12.0	5.0	4.0x1.2
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3A **A** 314

11.0	9.0	4.0x1.8
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3A **A** 158

	10.0	4.0x1.8
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