

PRODUCT RANGE

Não importa a matéria prima escolhida, as máquinas de esmaltrar fios MAG são sua melhor escolha. Com maior confiabilidade produtiva, menores tempos de parada e, de longe, menores custos energéticos. Todas as nossas máquinas, verticais e horizontais, são capazes de produzir os fios esmaltados de cobre e alumínio de melhor qualidade no mundo.

MAG Horizontal Machines	Copper	Aluminum
<u>HESF 1</u>	0.05 - 0.12 mm / awg 44 - 36.5	-
<u>HESF 2</u>	0.05 - 0.12 mm / awg 44 - 36.5	-
<u>HESF 3</u>	0.05 - 0.12 mm / awg 44 - 36.5	-
<u>Mozart ZERO H3</u>	0.15 – 0.35 mm / awg 34.5 – 27	0.30 – 0.60 mm / awg 28,5 – 22.5
<u>Mozart ZERO H4</u>	0.2 – 0.5 mm / awg 32 – 24	0.335 – 0.85 mm / awg 27.5 – 19.5
<u>Mozart ZERO H5</u>	0.3 – 0.8 mm / awg 28.5 – 20	0.5 – 1.32 mm / awg 24 – 15.5
<u>Mozart ZERO H6</u>	0.5 – 1.2 mm / awg 24 – 16.5	0.85 – 2.0 mm / awg 19.5 – 12
<u>Mozart ZERO H7</u>	1.00 – 1.60 mm / awg 18 – 14	1.50 – 2.00 mm / awg 14.5 – 12
MAG Vertical Machines	Copper	Aluminum
<u>Mozart V6</u>	0.71 – 2.24 mm / awg 21 – 11	1.18 – 3.75 mm / awg 16.5 – 6.5
<u>Mozart V7</u>	1.0 – 4.0 mm / awg 18 – 6	1.7 – 5.0 mm / awg 13.5 – 4
<u>Mozart V9 Single</u>	2–5.2 mm / awg 12–4; 3–80 mm2	2–5.2 mm / awg 12–4; 3–80 mm2
<u>Mozart V9 Dual</u>	2 – 5.2 mm / awg 12 – 4; 3 – 80 mm2	2 – 5.2 mm / awg 12 – 4; 3 – 80 mm2

Para maiores detalhes, consulte-nos:



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HORIZONTAL

awg	53		38	32	28,5	26	24	22	21	20		16,5	14
mm	0.018		0.1	0.2	0.3	0.4	0.5	0.6	0.7	0.8		1.2	1.6

HS 0	0.018–0.04 mm / awg 53–46
HS 1	0.03–0.06 mm / awg 48–42.5
HDS 1	0.05–0.12 mm / awg 44–36.5
HESF 1	0.05–0.12 mm / awg 44–36.5
HESF 2	0.08–0.15 mm / awg 40–34.5
HESF 3	0.1–0.25 mm / awg 38–30
H3 ZERO	0.15–0.35 mm / awg 34.5–27
H4 ZERO	0.2–0.5 mm / awg 32–24
H5 ZERO	0.3–0.8 mm / awg 28.5–20
H6 ZERO	0.5–1.2 mm / awg 24–16.5
H7 ZERO	1.0–1.6 mm / awg 18.0–14.0

VERTICAL

awg	26		18		12		8,5	6	4,5	3
mm	0.4		1		2		3	4	5	6

V6	0.71–2.24 mm / awg 21–11
V7	1.0–4 mm / awg 18–6
V9	2.0–5.2 mm / awg 12–4

VERTICAL FLAT

- V8** for rectangular wires from 1.4-20 mm² (0.00217 sq inches - 0.031 sq inches) with max. width of 10 mm and min. thickness of 0.8 mm
- V9** for rectangular wires from 3-80 mm² (0.0047 sq inches - 0.124 sq inches)

All data herein are subject to modifications without prior notice due to technical progress. Version 03/16

ALUMÍNIO

HORIZONTAL

awg	30	26,5	24,5	22,5	20,5	18,5	16,5	14,5	12
mm	0.25	0.375	0.475	0.6	0.75	0.95	1.18	1.50	2

H3 ZERO	0.30–0.60 mm / awg 28.5–22.5
H4 ZERO	0.335–0.85 mm / awg 27.5–19.5
H5 ZERO	0.5–1.320 mm / awg 24–15.5
H6 ZERO	0.85–2 mm / awg 19.5–12
H7 ZERO	1.5–2.0 mm / awg 14.5–12.0

VERTICAL

awg	24		16,5	14,5	12,5	10,5	8,5	6,5	4
mm	0.50		1,18	1,50	1,90	2,36	3	3,75	5

V6	0.95–2.80 mm / awg 18.5–9
V7	1.7–5 mm / awg 13.5–4
V9	2.0–5.2 mm / awg 12–4

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